



CABLE TRAY

ONLINE

Global solutions for smart cable management

Catalogus 2026

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Standaard type kabel goten *Normal Type Cable Trays:*

- **Koppelstuk** / *Connectors* .
- **90° Horizontale bochten** / *90° Horizontal Bends*.
- **T-stuk** / *T-bends*
- **Vierwegbocht** / *Quadruplet Connectors*.
- **Verloopstuk** / *Reducers*.
- **Verval en stijgstuk** / *Concave and Convex Bends*.
- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
- **Hoogte en richting stuk (overgangstuk)** / *Level and Direction Changing Part*.

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- **Vierwegbocht** / *Quadruplet Connectors*.
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- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
- **Hoogte en richting stuk (overgangstuk)** / *Level and Direction Changing Part*.

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- **Koppelstuk** / *Connectors* .
- **90° Horizontale bochten** / *90° Horizontal Bends*.
- **T-stuk** / *T-bends*
- **Vierwegbocht** / *Quadruplet Connectors*.
- **Verloopstuk** / *Reducers*.
- **Verval en stijgstuk** / *Concave and Convex Bends*.
- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
- **Hoogte en richting stuk (overgangstuk)** / *Level and Direction Changing Part*.

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- **90° Horizontale bochten** / *90° Horizontal Bends*.
- **T-stuk** / *T-bends*
- **Vierwegbocht** / *Quadruplet Connectors*.
- **Verloopstuk** / *Reducers*.
- **Verval en stijgstuk** / *Concave and Convex Bends*.
- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
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7.4	• U Profiel / <i>U Profile</i> • U profiel Beugels / <i>U Profile Celling Support</i> • U Profiel Plafondondersteuning / <i>U Profile Celling Support</i> • U Console / <i>U Brackets</i>
	• L Profiel / <i>L Profile</i> • L- Profiel plafond bevestiging / <i>L Profile Celling Support</i> • L Profiel ophangbeugels voor kabelgoten / <i>U Profile Celling Support</i>

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- **C Profiel Plafondondersteuning** / *C profile Ceiling Support*
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- **Plafond bevestiging** / *Ceiling Fixing Part*
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- **Kabelgootdragers met draadstang** / *Tray Carriers With Threaded Rod*
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7.7

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- **Kabelgoot stopcontactbeugel (3-fase)** / *Cable tray Socket Mounting (Three-phase)*
- **NPI Plafondbeugel** / *Celling fixing part*
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7.8

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- **Ophangbeugel met vaste plaat** / *Hanger Support with Fixed*
- **Smalle U montageconsole** / *Narrow U-Bracket*

7.9

- **U Console** / *U Bracket*
- **Geperforeerde U Console** / *Perforated U Bracket*
- **Geperforeerde lange U-montage console** / *Perforated long U bracket*
- **F-Console** / *F Bracket*
- **Geperforeerde lange F-montageconsole** / *Perforated lange F-montageconsole*
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- **Lange E montage console** / *Narrow E Bracket*
- **Koppelstuk** / *Connection part*

08

- **Lamp beugel** / *Lamp post*
- **Externe lampmontage beugel** / *external Lamp post*
- **Paneel montagebeugel** / *Panel Foot*
- **Draaibare reflectormontage** / *Rotary reflector Foot*
- **Kabelgoot stopcontactbeugel (3-fase)** / *Cable tray Socket Mounting (Three-phase)*
- **NPI Plafondbeugel** / *Celling fixing part*
- **Kabelgoot zekering montagebeugel** / *Cable tray Fuse Mounting Bracket*

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Maritime Type Kabelgoten *Marine Type Cable Trays :*

- **Koppelstuk** / *Connectors* .
- **90° Horizontale bochten** / *90° Horizontal Bends*.
- **T-stuk** / *T-bends*
- **Vierwegbocht** / *Quadraplet Connectors*.
- **Verloopstuk** / *Reducers*.
- **Verval en stijgstuk** / *Concave and Convex Bends*.
- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
- **Hoogte en richting stuk (overgangstuk)** / *Level and Direction Changing Part*.

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MaritimeType Kabelladders *Marine Type Cable ladders:*

- **Koppelstuk** / *Connectors* .
- **90° Horizontale bochten** / *90° Horizontal Bends*.
- **T-stuk** / *T-bends*
- **Vierwegbocht** / *Quadraplet Connectors*.
- **Verloopstuk** / *Reducers*.
- **Verval en stijgstuk** / *Concave and Convex Bends*.
- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
- **Hoogte en richting stuk (overgangstuk)** / *Level and Direction Changing Part*.

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Maritime Type Symetrische Kabelladders *Marine Type Symmetrical Cable Ladders:*

- **Koppelstuk** / *Connectors* .
- **90° Horizontale bochten** / *90° Horizontal Bends*.
- **T-stuk** / *T-bends*
- **Vierwegbocht** / *Quadraplet Connectors*.
- **Verloopstuk** / *Reducers*.
- **Verval en stijgstuk** / *Concave and Convex Bends*.
- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
- **Hoogte en richting stuk (overgangstuk)** / *Level and Direction Changing Part*.

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Ondergrondse Kabelgoten *Underfloor Cable Trays:*

- **Koppelstuk** / *Connectors* .
- **90° Horizontale bochten** / *90° Horizontal Bends*.
- **T-stuk** / *T-bends*
- **Vierwegbocht** / *Quadraplet Connectors*.
- **Verloopstuk** / *Reducers*.
- **Verval en stijgstuk** / *Concave and Convex Bends*.
- **Verticale T-bochten** / *Vertical "T" Bends*.
- **Scheidingschot** / *Seperator*.
- **Hoogte en richting stuk (overgangstuk)** / *Level and Direction Changing Part*.
- **Vloercontactdoos (1-voudig / 2 - voudig)** / *Underfloor Junction Box (Single-dual)*
- **Contactdozen en stopcontacten** / *PlugBox andPlugs*

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Standaard Type kabelgoten

Normal Type Cable Trays

Bestel Code Order Code	Breedte Width	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTON-05040-080	50	0.80	0.707	0.805
CTON-05040-100	50	1.00	0.883	0.990
CTON-05040-120	50	1.20	1.060	1.175
CTON-05040-150	50	1.50	1.324	1.448
CTON-07040-080	70	0.80	0.771	0.885
CTON-07040-100	70	1.00	0.963	1.087
CTON-07040-120	70	1.20	1.156	1.290
CTON-07040-150	70	1.50	1.445	1.589
CTON-07040-200	70	2.00	1.877	2.029
CTON-10040-080	100	0.80	0.929	1.066
CTON-10040-100	100	1.00	1.162	1.312
CTON-10040-120	100	1.20	1.396	1.557
CTON-10040-150	100	1.50	1.743	1.917
CTON-10040-200	100	2.00	2.324	2.508
CTON-12040-100	120	1.00	1.248	1.415
CTON-12040-120	120	1.20	1.498	1.678
CTON-12040-150	120	1.50	1.872	2.066
CTON-12040-200	120	2.00	2.496	2.702
CTON-16040-100	160	1.00	1.517	1.718
CTON-16040-120	160	1.20	1.821	2.038
CTON-16040-150	160	1.50	2.275	2.509
CTON-16040-200	160	2.00	3.034	3.282
CTON-20040-100	200	1.00	1.763	1.998
CTON-20040-120	200	1.20	2.116	2.370
CTON-20040-150	200	1.50	2.644	2.918
CTON-20040-200	200	2.00	3.526	3.817
CTON-25040-120	250	1.20	2.546	2.847
CTON-25040-150	250	1.50	3.199	3.523
CTON-25040-200	250	2.00	4.266	4.611
CTON-30040-120	300	1.20	2.952	3.299
CTON-30040-150	300	1.50	3.690	4.064
CTON-30040-200	300	2.00	4.920	5.318
CTON-40040-150	400	1.50	4.630	5.104
CTON-40040-200	400	2.00	6.140	6.646
CTON-50040-150	500	1.50	5.687	6.261
CTON-50040-200	500	2.00	7.560	8.173
CTON-60040-150	600	1.50	6.506	7.180
CTON-60040-200	600	2.00	8.650	9.370

Hoogte 40 mm
Height

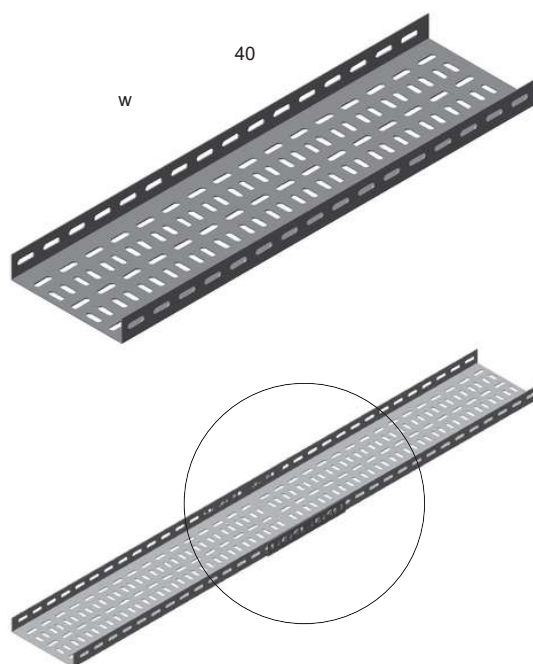
Breedte 50-600 mm
Width

Dikte 0.80/1.00/1.20/1.50/2.00 mm
Thickness

Lengte 2500/3000 mm
Length

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating

Surface Protection Pregalvanized, HotDip, Static Powder Coating



Koppelstuk

Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTONE-40-150	1.50	0.159	0.173



Gewicht*

Weight*

Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
This weight is unit weight of Pregalvanized products

Gewicht**

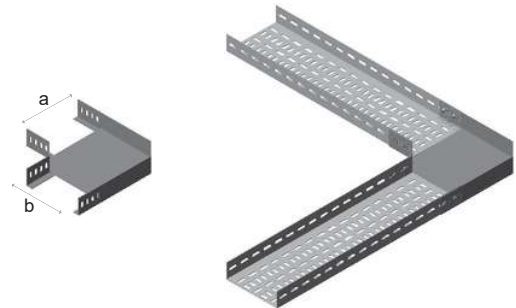
Weight**

Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
This weight is unit weight of Hot-dip galvanization coated products

90° Horizontale bochten

90° Horizontal Bends

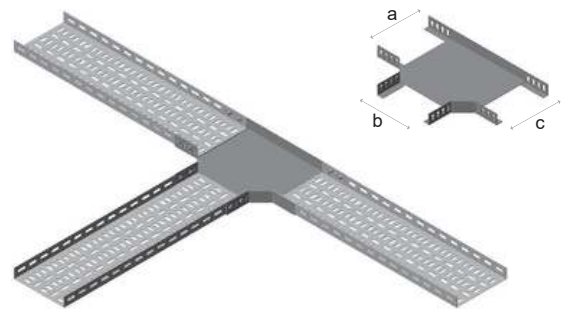
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-05040-150L	55	1.50	0.476	0.507
CTON-07040-150L	75	1.50	0.557	0.595
CTON-10040-150L	105	1.50	0.697	0.743
CTON-12040-150L	125	1.50	0.801	0.855
CTON-16040-150L	165	1.50	1.039	1.108
CTON-20040-150L	205	1.50	1.314	1.401
CTON-25040-150L	255	1.50	1.714	1.825
CTON-30040-200L	305	2.00	2.888	3.028
CTON-40040-200L	405	2.00	4.339	4.551
CTON-50040-200L	505	2.00	6.104	6.396
CTON-60040-200L	605	2.00	8.183	8.575



T-Stuk

"T"(Tees)Bends

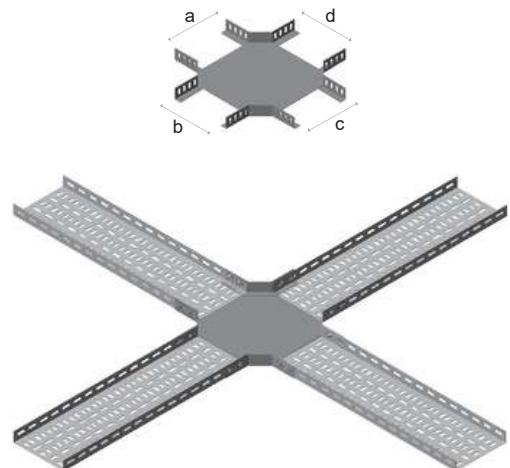
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-05040-150T	55	1.50	0.697	0.744
CTON-07040-150T	75	1.50	0.776	0.828
CTON-10040-150T	105	1.50	0.912	0.972
CTON-12040-150T	125	1.50	1.014	1.080
CTON-16040-150T	165	1.50	1.247	1.330
CTON-20040-150T	205	1.50	1.517	1.617
CTON-25040-150T	255	1.50	1.917	2.041
CTON-30040-200T	305	2.00	3.143	3.296
CTON-40040-200T	405	2.00	4.578	4.799
CTON-50040-200T	505	2.00	6.327	6.632
CTON-60040-200T	605	2.00	8.390	8.793



Vierwegbocht

Quadruplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-05040-150D	55	1.50	0.856	0.914
CTON-07040-150D	75	1.50	0.932	0.995
CTON-10040-150D	105	1.50	1.064	1.133
CTON-12040-150D	125	1.50	1.164	1.241
CTON-16040-150D	165	1.50	1.392	1.483
CTON-20040-150D	205	1.50	1.657	1.765
CTON-25040-150D	255	1.50	2.045	2.177
CTON-30040-200D	305	2.00	3.314	3.475
CTON-40040-200D	405	2.00	4.733	4.962
CTON-50040-200D	505	2.00	6.467	6.779
CTON-60040-200D	605	2.00	8.514	8.923



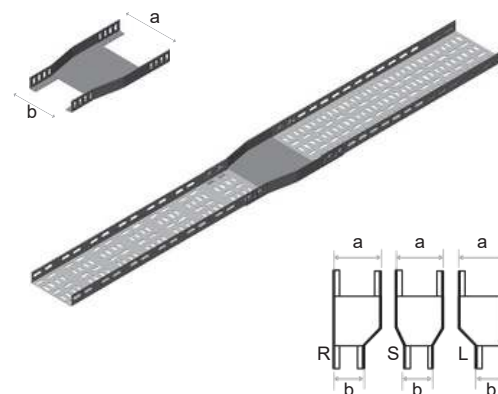
Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

Verloopstuk

Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight (Kg/unit)
CTON-07040-150R	75	1.50	0.403	0.431
CTON-10040-150R	105	1.50	0.501	0.535
CTON-12040-150R	125	1.50	0.584	0.624
CTON-16040-150R	165	1.50	0.763	0.813
CTON-20040-150R	205	1.50	0.986	1.051
CTON-25040-150R	255	1.50	1.318	1.403
CTON-30040-200R	305	2.00	2.267	2.377
CTON-40040-200R	405	2.00	3.463	3.630
CTON-50040-200R	505	2.00	5.030	5.272
CTON-60040-200R	605	2.00	6.913	7.245



Verval en stijgstuk

Concave and Convex Bends

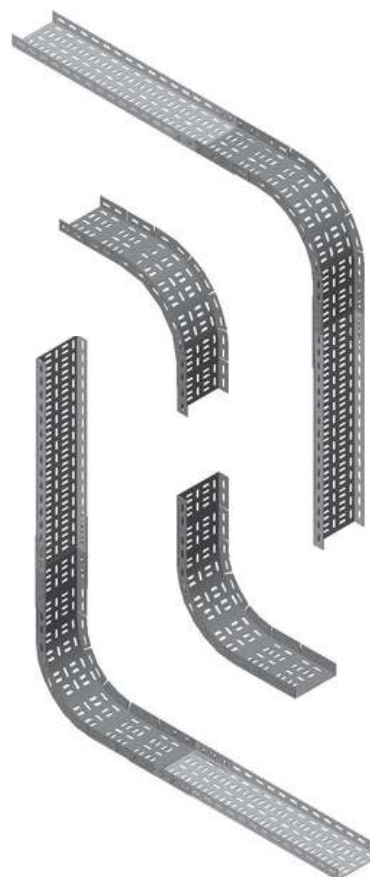
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight (Kg/unit)
CTON-05040-150ID	50	1.50	1.289	1.370
CTON-07040-150ID	70	1.50	1.410	1.504
CTON-10040-150ID	100	1.50	1.708	1.821
CTON-12040-150ID	120	1.50	1.837	1.963
CTON-16040-150ID	160	1.50	2.240	2.392
CTON-20040-150ID	200	1.50	2.609	2.787
CTON-25040-150ID	250	1.50	3.164	3.375
CTON-30040-200ID	300	2.00	4.873	5.116
CTON-40040-200ID	400	2.00	6.093	6.401
CTON-50040-200ID	500	2.00	7.513	7.886
CTON-60040-200ID	600	2.00	8.603	9.041

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

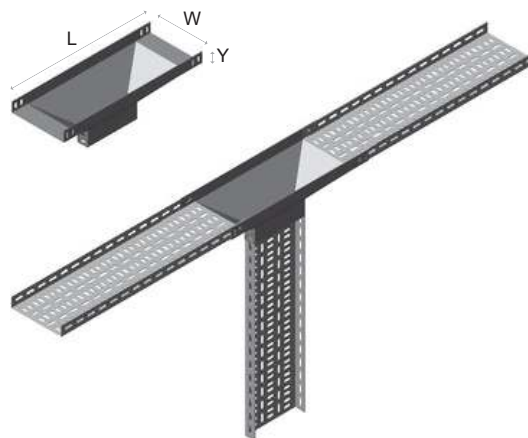
Weight** This weight is unit weight of Hot-dip galvanization coated products



Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTN-05040-150DT	260	50	150	1.50	0.785	0.848
CTN-07040-150DT	300	70	150	1.50	1.037	1.120
CTN-10040-150DT	360	100	150	1.50	1.421	1.535
CTN-12040-150DT	400	120	150	1.50	1.766	1.907
CTN-16040-150DT	480	160	150	1.50	2.381	2.571
CTN-20040-150DT	560	200	150	1.50	3.247	3.507
CTN-25040-150DT	680	250	250	1.50	4.367	4.716
CTN-30040-150DT	760	300	250	1.50	5.618	6.067
CTN-40040-200DT	960	400	350	2.00	11.861	12.810
CTN-50040-200DT	1160	500	350	2.00	17.082	18.449
CTN-60040-200DT	1360	600	350	2.00	22.650	24.642



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOKS-40-100	1.00	0.431	0.478
CTOKS-40-120	1.20	0.517	0.568
CTOKS-40-150	1.50	0.647	0.702



Hoogte en richting stuk (overgangstuk)

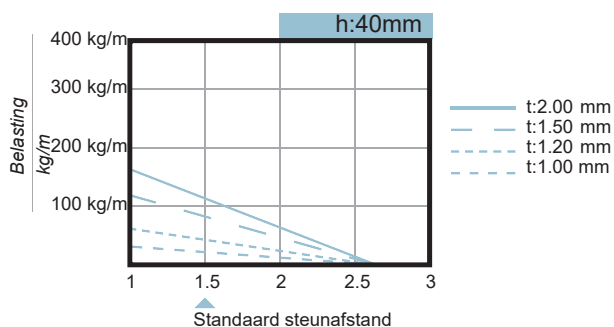
Level and Direction Changing Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOKSD-40-200	2.00	0.300	0.311
CTOKYD-40-200	2.00	0.344	0.369



Statische Waarden

Statics Values



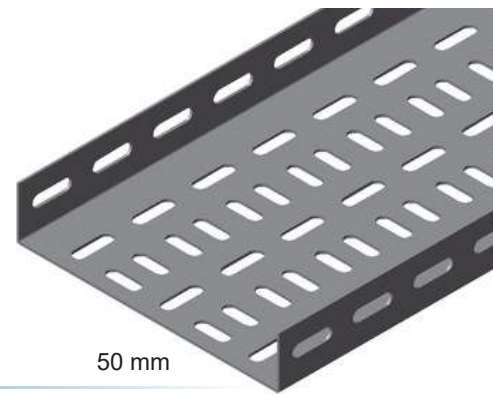
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Standaard Type kabelgoten

Normal Type Cable Trays

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTON-07050-080	70	0.80	0.897	1.027
CTON-07050-100	70	1.00	1.120	1.261
CTON-07050-120	70	1.20	1.316	1.468
CTON-07050-150	70	1.50	1.681	1.845
CTON-07050-200	70	2.00	2.241	2.415
CTON-10050-080	100	0.80	1.055	1.208
CTON-10050-100	100	1.00	1.319	1.486
CTON-10050-120	100	1.20	1.584	1.764
CTON-10050-150	100	1.50	1.979	2.173
CTON-10050-200	100	2.00	2.638	2.844
CTON-12050-100	120	1.00	1.405	1.589
CTON-12050-120	120	1.20	1.687	1.886
CTON-12050-150	120	1.50	2.108	2.322
CTON-12050-200	120	2.00	2.810	3.037
CTON-16050-100	160	1.00	1.674	1.892
CTON-16050-120	160	1.20	2.010	2.246
CTON-16050-150	160	1.50	2.511	2.765
CTON-16050-200	160	2.00	3.348	3.618
CTON-20050-100	200	1.00	1.920	2.173
CTON-20050-120	200	1.20	2.304	2.577
CTON-20050-150	200	1.50	2.880	3.174
CTON-20050-200	200	2.00	3.840	4.153
CTON-25050-120	250	1.20	2.735	3.054
CTON-25050-150	250	1.50	3.435	3.779
CTON-25050-200	250	2.00	4.580	4.946
CTON-30050-120	300	1.20	3.141	3.507
CTON-30050-150	300	1.50	3.926	4.320
CTON-30050-200	300	2.00	5.234	5.654
CTON-40050-150	400	1.50	4.865	5.359
CTON-40050-200	400	2.00	6.455	6.982
CTON-50050-150	500	1.50	5.923	6.517
CTON-50050-200	500	2.00	7.869	8.503
CTON-60050-150	600	1.50	6.741	7.435
CTON-60050-200	600	2.00	8.960	9.701



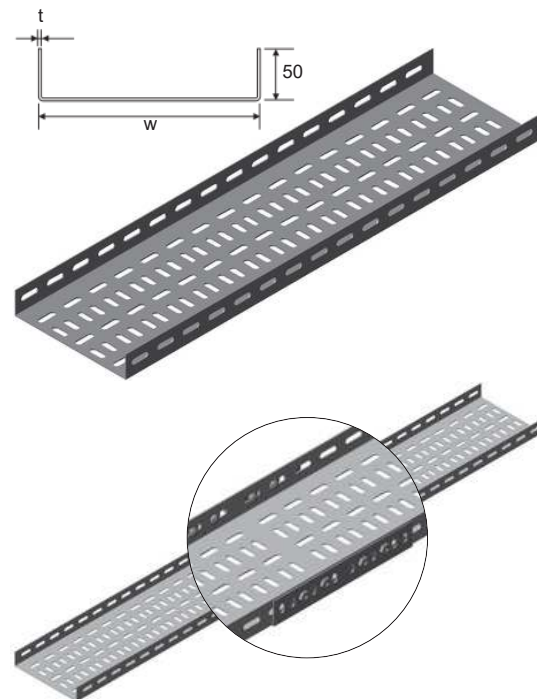
Hoogte 50 mm
Height

Breedte 70-600 mm
Width

Dikte 0.80/1.00/1.20/1.50/2.00 mm
Thickness

Lengte 2500/3000 mm
Length

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating
Surface Protection Pregalvanized, HotDip, Static Powder Coating

**Koppelstuk**

Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTONE-50-150	1.50	0.189	0.206



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanized) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

90° Horizontale bochten

90° Horizontal Bends

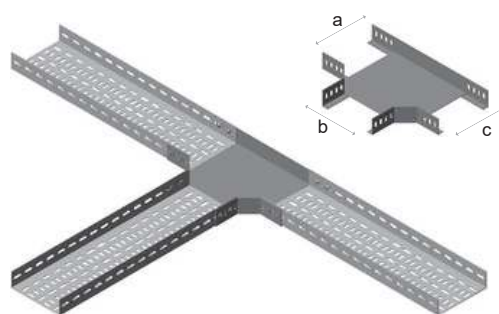
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-07050-150L	75	1.50	0.633	0.676
CTON-10050-150L	105	1.50	0.779	0.830
CTON-12050-150L	125	1.50	0.888	0.948
CTON-16050-150L	165	1.50	1.136	1.211
CTON-20050-150L	205	1.50	1.420	1.513
CTON-25050-150L	255	1.50	1.832	1.950
CTON-30050-200L	305	2.00	3.061	3.208
CTON-40050-200L	405	2.00	4.543	4.764
CTON-50050-200L	505	2.00	6.340	6.641
CTON-60050-200L	605	2.00	8.450	8.852



T-Stuk

"T"(Tees)Bends

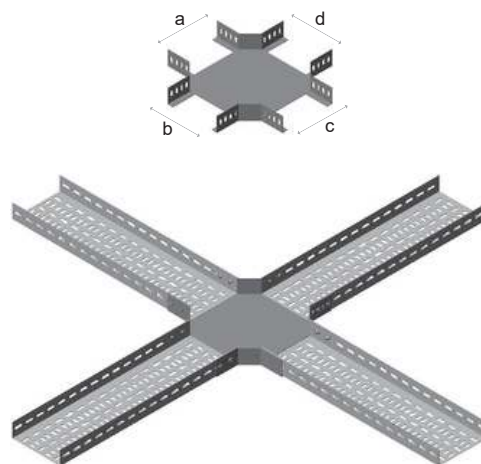
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-07050-150T	75	1.50	0.877	0.935
CTON-10050-150T	105	1.50	1.016	1.083
CTON-12050-150T	125	1.50	1.120	1.193
CTON-16050-150T	165	1.50	1.358	1.448
CTON-20050-150T	205	1.50	1.633	1.740
CTON-25050-150T	255	1.50	2.041	2.181
CTON-30050-200T	305	2.00	3.313	3.474
CTON-40050-200T	405	2.00	4.764	4.994
CTON-50050-200T	505	2.00	6.528	6.843
CTON-60050-200T	605	2.00	8.607	9.021



Vierwegbocht

Quadruplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-07050-150D	75	1.50	1.050	1.121
CTON-10050-150D	105	1.50	1.182	1.261
CTON-12050-150D	125	1.50	1.282	1.367
CTON-16050-150D	165	1.50	1.510	1.609
CTON-20050-150D	205	1.50	1.775	1.891
CTON-25050-150D	255	1.50	2.164	2.302
CTON-30050-200D	305	2.00	3.471	3.640
CTON-40050-200D	405	2.00	4.890	5.127
CTON-50050-200D	505	2.00	6.624	6.944
CTON-60050-200D	605	2.00	8.671	9.088



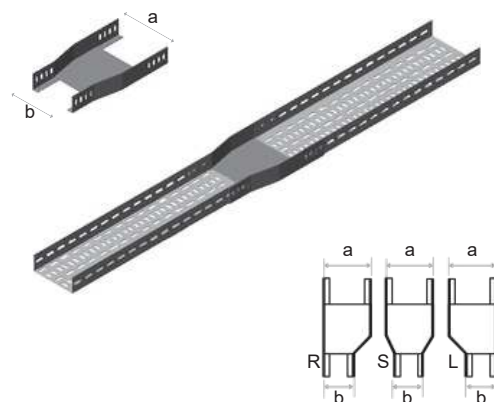
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Verloopstuk

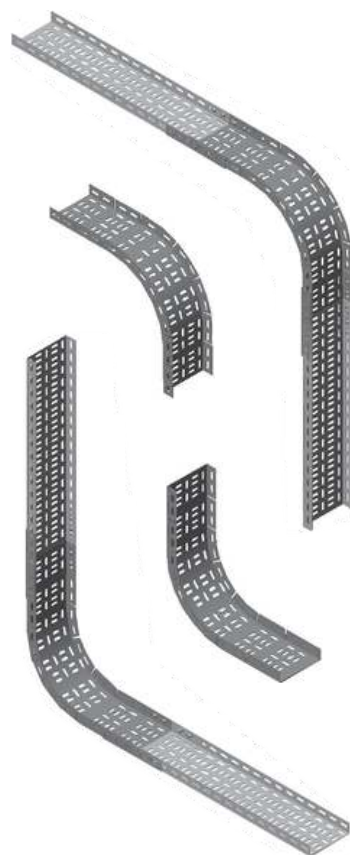
Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-10050-150R	105	1.50	0.572	0.610
CTON-12050-150R	125	1.50	0.660	0.705
CTON-16050-150R	165	1.50	0.848	0.904
CTON-20050-150R	205	1.50	1.080	1.151
CTON-25050-150R	255	1.50	1.425	1.516
CTON-30050-200R	305	2.00	2.424	2.540
CTON-40050-200R	405	2.00	3.651	3.824
CTON-50050-200R	505	2.00	5.250	5.499
CTON-60050-200R	605	2.00	7.164	7.504

**Verval en stijgstuk**

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTON-07050-150ID	70	1.50	1.632	1.739
CTON-10050-150ID	100	1.50	1.930	2.056
CTON-12050-150ID	120	1.50	2.059	2.198
CTON-16050-150ID	160	1.50	2.462	2.627
CTON-20050-150ID	200	1.50	2.831	3.022
CTON-25050-150ID	250	1.50	3.386	3.610
CTON-30050-200ID	300	2.00	5.168	5.424
CTON-40050-200ID	400	2.00	6.389	6.710
CTON-50050-200ID	500	2.00	7.803	8.189
CTON-60050-200ID	600	2.00	8.894	9.345



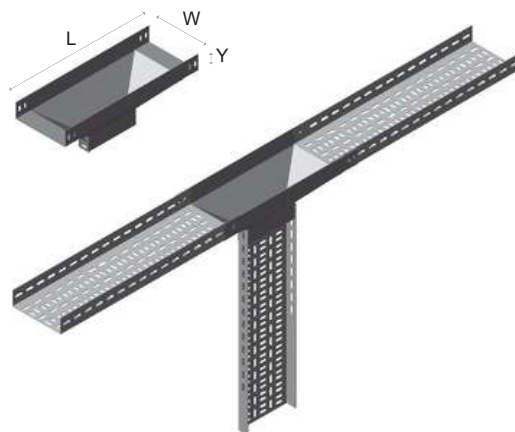
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
 Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
 Weight** This weight is unit weight of Hot-dip galvanization coated products

Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTN-07050-150DT	300	70	150	1.50	1.087	1.174
CTN-10050-150DT	360	100	150	1.50	1.482	1.601
CTN-12050-150DT	400	120	150	1.50	1.833	1.980
CTN-16050-150DT	480	160	150	1.50	2.642	2.659
CTN-20050-150DT	560	200	150	1.50	3.341	3.608
CTN-25050-150DT	680	250	250	1.50	4.473	4.831
CTN-30050-150DT	760	300	250	1.50	5.745	6.205
CTN-40050-200DT	960	400	350	2.00	12.075	13.041
CTN-50050-200DT	1160	500	350	2.00	17.340	18.727
CTN-60050-200DT	1360	600	350	2.00	22.954	24.790



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOKS-50-100	1.00	0.510	0.566
CTOKS-50-120	1.20	0.612	0.672
CTOKS-50-150	1.50	0.765	0.830



Hoogte en richtingstuk (overgangstuk)

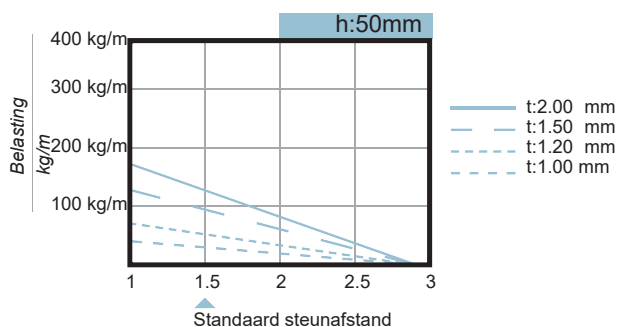
Level and Direction Changing Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight (Kg/set)	Gewicht** Weight (Kg/set)
CTOKSD-50-200	2.00	0.350	0.363
CTOKYD-50-200	2.00	0.413	0.443



Statische Waarden

Statics Values



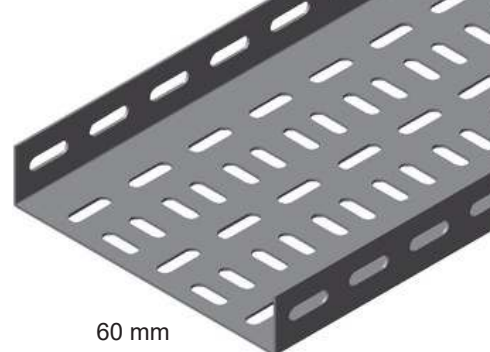
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten This weight is unit weight of Hot-dip galvanization coated products

Standaard Type kabelgoten

Normal Type Cable Trays

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTO-07060-080	70	0.80	1.022	1.167
CTO-07060-100	70	1.00	1.277	1.435
CTO-07060-120	70	1.20	1.533	1.704
CTO-07060-150	70	1.50	1.916	2.100
CTO-07060-200	70	2.00	2.605	2.800
CTO-10060-080	100	0.80	1.181	1.350
CTO-10060-100	100	1.00	1.476	1.660
CTO-10060-120	100	1.20	1.772	1.971
CTO-10060-150	100	1.50	2.214	2.428
CTO-10060-200	100	2.00	2.952	3.179
CTO-12060-100	120	1.00	1.562	1.763
CTO-12060-120	120	1.20	1.875	2.092
CTO-12060-150	120	1.50	2.343	2.577
CTO-12060-200	120	2.00	3.124	3.372
CTO-16060-100	160	1.00	1.831	2.066
CTO-16060-120	160	1.20	2.198	2.452
CTO-16060-150	160	1.50	2.746	3.020
CTO-16060-200	160	2.00	3.662	3.953
CTO-20060-100	200	1.00	2.077	2.347
CTO-20060-120	200	1.20	2.492	2.783
CTO-20060-150	200	1.50	3.115	3.429
CTO-20060-200	200	2.00	4.154	4.488
CTO-25060-120	250	1.20	2.923	3.261
CTO-25060-150	250	1.50	3.671	4.035
CTO-25060-200	250	2.00	4.894	5.282
CTO-30060-120	300	1.20	3.330	3.714
CTO-30060-150	300	1.50	4.161	4.575
CTO-30060-200	300	2.00	5.548	5.989
CTO-40060-150	400	1.50	5.100	5.614
CTO-40060-200	400	2.00	6.770	7.318
CTO-50060-150	500	1.50	6.158	6.772
CTO-50060-200	500	2.00	8.178	8.833
CTO-60060-150	600	1.50	6.976	7.690
CTO-60060-200	600	2.00	9.270	10.033



Hoogte 60 mm
Height

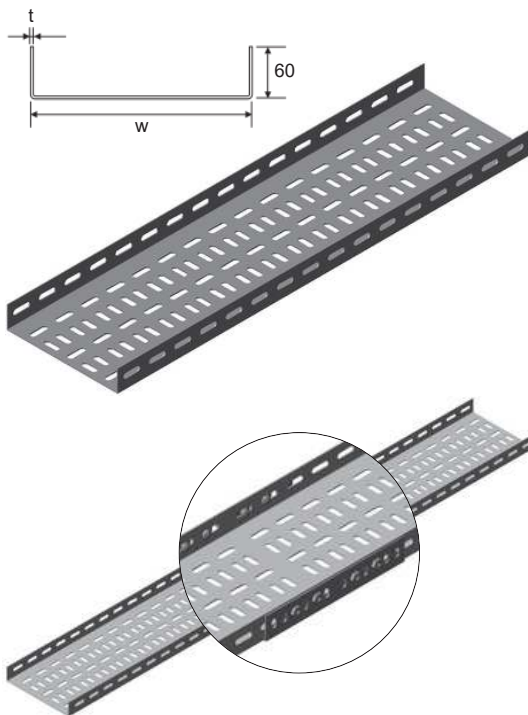
Breedte 70-600 mm
Width

Dikte 0.80/1.00/1.20/1.50/2.00 mm
Thickness

Lengte 2500/3000 mm
Length

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating

Surface Protection Pregalvanized, HotDip, Static Powder Coating

**Koppelstuk(ken)**

Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOE-60-150	1.50	0.218	0.237



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

90° Horizontale bochten

90° Horizontal Bends

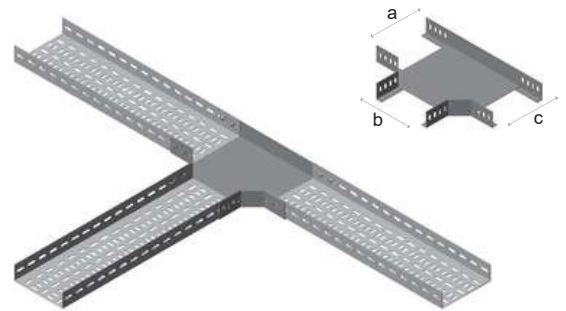
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-07060-150L	75	1.5	0.708	0.756
CTO-10060-150L	105	1.5	0.861	0.918
CTO-12060-150L	125	1.5	0.975	1.040
CTO-16060-150L	165	1.5	1.232	1.313
CTO-20060-150L	205	1.5	1.526	1.626
CTO-25060-150L	255	1.5	1.950	2.075
CTO-30060-200L	305	2.0	3.234	3.390
CTO-40060-200L	405	2.0	4.747	4.979
CTO-50060-200L	505	2.0	6.575	6.890
CTO-60060-200L	605	2.0	8.716	9.131



T-Stuk

"T"(Tees)Bends

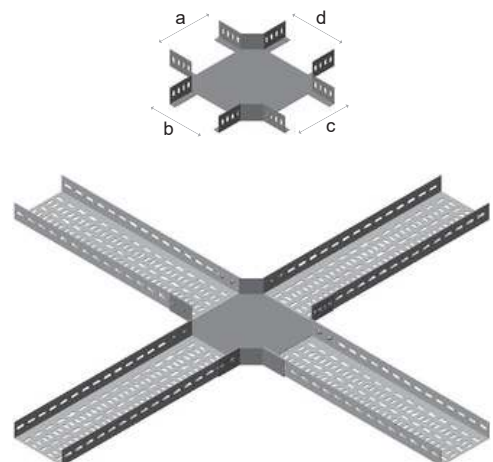
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-07060-150T	75	1.5	0.977	1.042
CTO-10060-150T	105	1.5	1.119	1.192
CTO-12060-150T	125	1.5	1.226	1.305
CTO-16060-150T	165	1.5	1.468	1.565
CTO-20060-150T	205	1.5	1.748	1.863
CTO-25060-150T	255	1.5	2.164	2.296
CTO-30060-200T	305	2.0	3.483	3.652
CTO-40060-200T	405	2.0	4.949	5.188
CTO-50060-200T	505	2.0	6.729	7.053
CTO-60060-200T	605	2.0	8.824	9.248



Vierwegbocht

Quadruplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-07060-150D	75	1.5	1.167	1.246
CTO-10060-150D	105	1.5	1.299	1.386
CTO-12060-150D	125	1.5	1.399	1.492
CTO-16060-150D	165	1.5	1.627	1.734
CTO-20060-150D	205	1.5	1.893	2.017
CTO-25060-150D	255	1.5	2.282	2.430
CTO-30060-200D	305	2.0	3.628	3.805
CTO-40060-200D	405	2.0	5.047	5.292
CTO-50060-200D	505	2.0	6.781	7.109
CTO-60060-200D	605	2.0	8.828	9.253

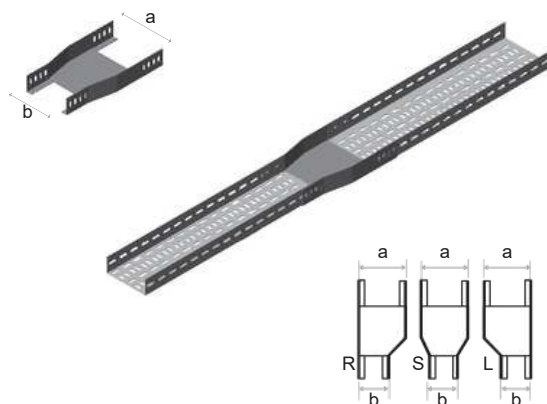


Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Verloopstuk

Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-10060-150R	105	1.50	0.643	0.686
CTO-12060-150R	125	1.50	0.735	0.785
CTO-16060-150R	165	1.50	0.932	0.993
CTO-20060-150R	205	1.50	1.174	1.250
CTO-25060-150R	255	1.50	1.532	1.628
CTO-30060-200R	305	2.00	2.581	2.703
CTO-40060-200R	405	2.00	3.839	4.017
CTO-50060-200R	505	2.00	5.470	5.724
CTO-60060-200R	605	2.00	7.415	7.760



Verval en stijgstuk

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-07060-150ID	70	1.50	1.851	1.971
CTO-10060-150ID	100	1.50	2.149	2.288
CTO-12060-150ID	120	1.50	2.278	2.430
CTO-16060-150ID	160	1.50	2.681	2.859
CTO-20060-150ID	200	1.50	3.050	3.254
CTO-25060-150ID	250	1.50	3.606	3.843
CTO-30060-200ID	300	2.00	5.461	5.730
CTO-40060-200ID	400	2.00	6.683	7.017
CTO-50060-200ID	500	2.00	8.091	8.490
CTO-60060-200ID	600	2.00	9.183	9.647



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

Weight* This weight is unit weight of Pregalvanized products

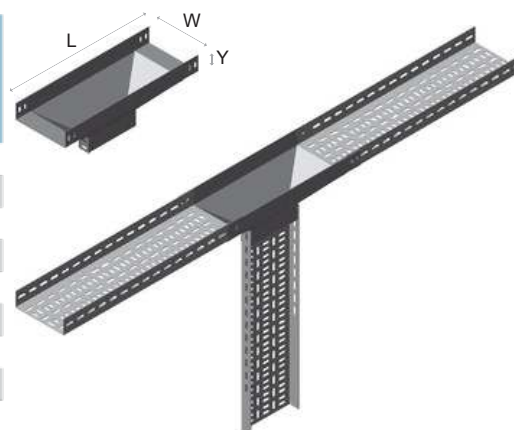
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

Weight** This weight is unit weight of Hot-dip galvanization coated products

Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-07060-150DT	300	70	150	1.50	1.137	1.228
CTO-10060-150DT	360	100	150	1.50	1.541	1.664
CTO-12060-150DT	400	120	150	1.50	1.899	2.051
CTO-16060-150DT	480	160	150	1.50	2.542	2.745
CTO-20060-150DT	560	200	150	1.50	3.434	3.709
CTO-25060-150DT	680	250	250	1.50	4.587	4.954
CTO-30060-150DT	760	300	250	1.50	5.872	6.342
CTO-40060-200DT	960	400	350	2.00	12.289	13.272
CTO-50060-200DT	1160	500	350	2.00	17.599	19.007
CTO-60060-200DT	1360	600	350	2.00	23.257	25.118



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
KKS-60-100	1.00	0.588	0.652
KKS-60-120	1.20	0.706	0.776
KKS-60-150	1.50	0.882	0.957



Hoogte en richtingstuk (overgangstuk)

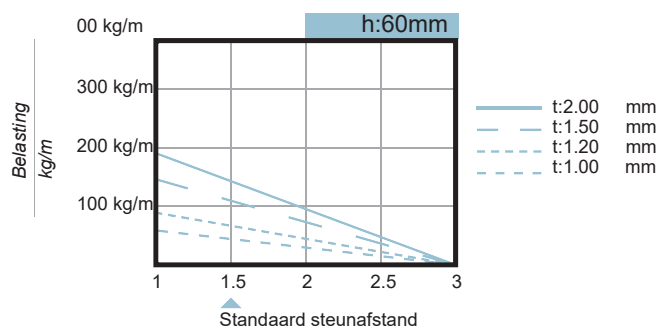
Level and Direction Changing Part

	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
KKSD-60-200	2.00	0.400	0.413
KKYD-60-200	2.00	0.482	0.517



Statische Waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Kabelgoot voor Zware Toepassingen

Heavy Duty Type Cable Trays

Bestel code Order Code	Breedte Width	Dikte Thickness	Gewicht* Weight*	Gewicht ** Weight **
	(mm)	(mm)	(Kg/mt)	(Kg/mt)
CTO-05040-080	50	0.80	0.832	0.946
CTO-05040-100	50	1.00	1.039	1.163
CTO-05040-120	50	1.20	1.248	1.382
CTO-05040-150	50	1.50	1.560	1.704
CTO-07040-080	70	0.80	0.896	1.026
CTO-07040-100	70	1.00	1.120	1.261
CTO-07040-120	70	1.20	1.344	1.496
CTO-07040-150	70	1.50	1.682	1.846
CTO-07040-200	70	2.00	2.225	2.399
CTO-10040-080	100	0.80	1.056	1.209
CTO-10040-100	100	1.00	1.319	1.486
CTO-10040-120	100	1.20	1.584	1.764
CTO-10040-150	100	1.50	1.978	2.172
CTO-10040-200	100	2.00	2.622	2.828
CTO-12040-100	120	1.00	1.335	1.519
CTO-12040-120	120	1.20	1.686	1.885
CTO-12040-150	120	1.50	2.108	2.322
CTO-12040-200	120	2.00	2.794	3.021
CTO-16040-100	160	1.00	1.674	1.892
CTO-16040-120	160	1.20	2.009	2.245
CTO-16040-150	160	1.50	2.511	2.765
CTO-16040-200	160	2.00	3.332	3.602
CTO-20040-100	200	1.00	1.920	2.173
CTO-20040-120	200	1.20	2.304	2.577
CTO-20040-150	200	1.50	2.880	3.174
CTO-20040-200	200	2.00	3.824	4.137
CTO-25040-120	250	1.20	2.736	3.055
CTO-25040-150	250	1.50	3.309	3.653
CTO-25040-200	250	2.00	4.396	4.762
CTO-30040-120	300	1.20	3.150	3.516
CTO-30040-150	300	1.50	3.938	4.232
CTO-30040-200	300	2.00	5.234	5.654
CTO-40040-150	400	1.50	4.878	5.372
CTO-40040-200	400	2.00	6.454	6.981
CTO-50040-150	500	1.50	5.935	6.529
CTO-50040-200	500	2.00	7.860	8.494
CTO-60040-150	600	1.50	6.753	7.447
CTO-60040-200	600	2.00	8.956	9.697

Hoogte
Height

40 mm

Breedte
Width

50-600 mm

Dikte
Thickness

0.80/1.00/1.20/1.50/2.00 mm

Lengte
Length

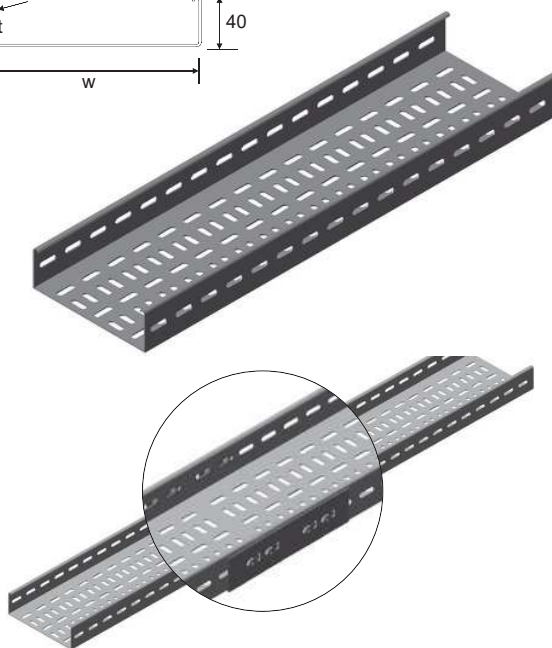
2500/3000 mm

Oppervlaktebescherming

Voorgalvaniseerd, Thermisch
verzinkt (Hot-dip galvanisatie)
Electrostatische poedercoating

Surface Protection

Pregalvanized, HotDip,
Static Powder Coating



Koppelstuk

Connectors

Bestel code Order Code	Dikte Thickness	Gewicht* Weight *	Gewicht** Weight **
	(mm)	(Kg/uni)	(Kg/uni)
CTOE-40-150	1.50	0.155	0.162



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

90° Horizontale bochten

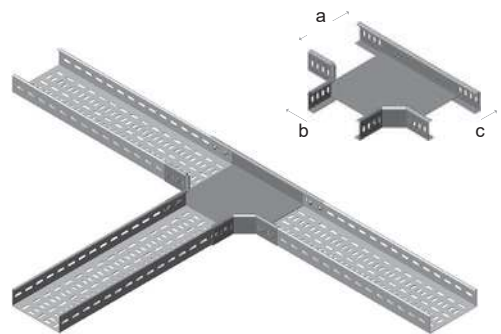
90° Horizontal Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-05040-150L	55	1.50	0.534	0.570
CTO-07040-150L	75	1.50	0.620	0.663
CTO-10040-150L	105	1.50	0.766	0.817
CTO-12040-150L	125	1.50	0.875	0.935
CTO-16040-150L	165	1.50	1.122	1.197
CTO-20040-150L	205	1.50	1.407	1.498
CTO-25040-150L	255	1.50	1.819	1.937
CTO-30040-200L	305	2.00	3.040	3.187
CTO-40040-200L	405	2.00	4.522	4.743
CTO-50040-200L	505	2.00	6.318	6.619
CTO-60040-200L	605	2.00	8.428	8.830

**T-Stuk**

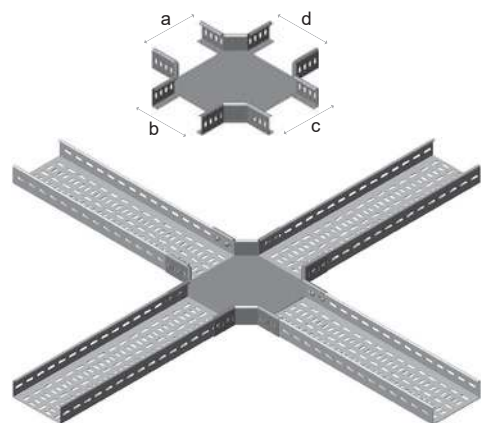
"T"(Tees)Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOA-05040-150T	55		0.791	0.844
CTOA-07040-150T	75	1.50	0.872	0.930
CTOA-10040-150T	105	1.50	1.012	1.079
CTOA-12040-150T	125	1.50	1.116	1.189
CTOA-16040-150T	165	1.50	1.353	1.443
CTOA-20040-150T	205	1.50	1.629	1.736
CTOA-25040-150T	255	1.50	2.037	2.169
CTOA-30040-200T	305	2.00	3.306	3.467
CTOA-40040-200T	405	2.00	4.756	4.986
CTOA-50040-200T	505	2.00	6.521	6.839
CTOA-60040-200T	605	2.00	8.600	9.014

**Vierwegbocht**

Quadruplet Connectors

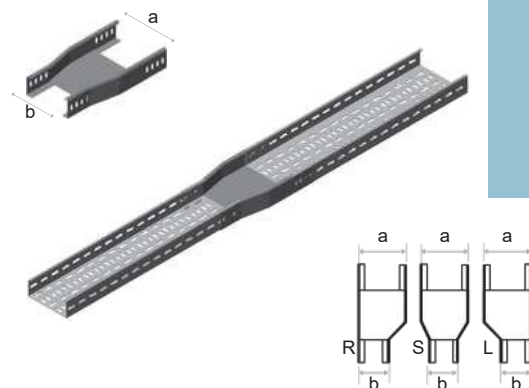
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-05040-150D	55	1.50	0.964	1.030
CTO-07040-150D	75	1.50	1.041	1.112
CTO-10040-150D	105	1.50	1.173	1.252
CTO-12040-150D	125	1.50	1.273	1.358
CTO-16040-150D	165	1.50	1.501	1.600
CTO-20040-150D	205	1.50	1.766	1.882
CTO-25040-150D	255	1.50	2.164	2.302
CTO-30040-200D	305	2.00	3.458	3.627
CTO-40040-200D	405	2.00	4.877	5.114
CTO-50040-200D	505	2.00	6.611	6.931
CTO-60040-200D	605	2.00	8.658	9.075



Verloopstuk

Reducers

Bestelcode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* Kg/unit	Gewicht** Weight ** Kg/unit
CTO-07040-150R	75	1.50	0.462	0.494
CTO-10040-150R	105	1.50	0.568	0.606
CTO-12040-150R	125	1.50	0.656	0.701
CTO-16040-150R	165	1.50	0.843	0.899
CTO-20040-150R	205	1.50	1.076	1.147
CTO-25040-150R	255	1.50	1.421	1.512
CTO-30040-200R	305	2.00	2.418	2.534
CTO-40040-200R	405	2.00	3.645	3.818
CTO-50040-200R	505	2.00	5.244	5.493
CTO-60040-200R	605	2.00	7.158	7.498



Verval en Stijgstuk

Concave and Convex Bends

Bestelcode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* Kg/unit	Gewicht** Weight** Kg/unit
CTO-05040-150ID	50	1.50	1.511	1.605
CTO-07040-150ID	70	1.50	1.633	1.740
CTO-10040-150ID	100	1.50	1.929	2.055
CTO-12040-150ID	120	1.50	2.059	2.198
CTO-16040-150ID	160	1.50	2.462	2.627
CTO-20040-150ID	200	1.50	2.831	3.022
CTO-25040-150ID	250	2.00	3.260	3.484
CTO-30040-200ID	300	2.00	5.168	5.424
CTO-40040-200ID	400	2.00	6.388	6.709
CTO-50040-200ID	500	2.00	7.794	8.180
CTO-60040-200ID	600	2.00	8.890	9.341

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

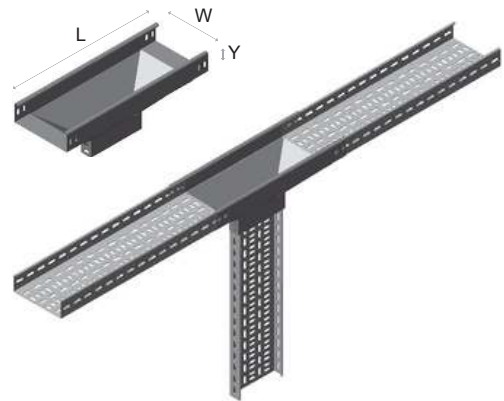
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products



Verticale T-bochten

Vertical "T" Bends

Bestelcode Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
					(Kg/unit)	(Kg/uni)
CTO-05040-150DT	260	50	150	1.50	0.829	0.895
CTO-07040-150DT	300	70	150	1.50	1.087	1.174
CTO-10040-150DT	360	100	150	1.50	1.482	1.601
CTO-12040-150DT	400	120	150	1.50	1.833	1.980
CTO-16040-150DT	480	160	150	1.50	2.462	2.659
CTO-20040-150DT	560	200	150	1.50	3.341	3.608
CTO-25040-150DT	680	250	250	1.50	4.480	4.838
CTO-30040-150DT	760	300	250	1.50	5.745	6.205
CTO-40040-150DT	960	400	350	2.00	12.074	13.040
CTO-50040-150DT	1160	500	350	2.00	17.340	18.727
CTO-60040-150DT	1360	600	350	2.00	22.954	24.790



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(Kg/mt)	(Kg/mt)
CTOKS-40-100	1.00	0.431	0.478
CTOKS-40-120	1.20	0.517	0.568
CTOKS-40-150	1.50	0.647	0.702



Hoogte en richting stuk (overgangstuk)

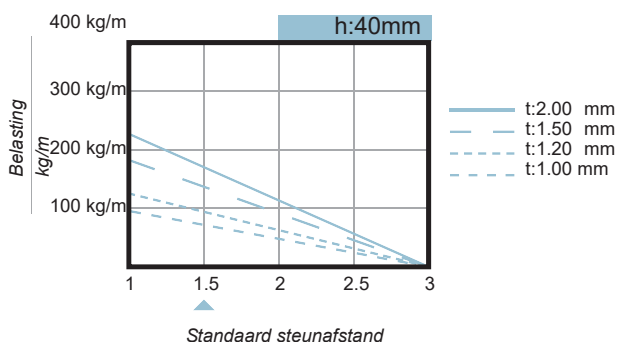
Level and Direction Changing Part

Bestel Code Order Code	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(Kg/set)	(Kg/set)
CTOKSD-40-200	2.00	0.300	0.311
CTOKYD-40-200	2.00	0.344	0.369



Statische Waarden

Statics Values

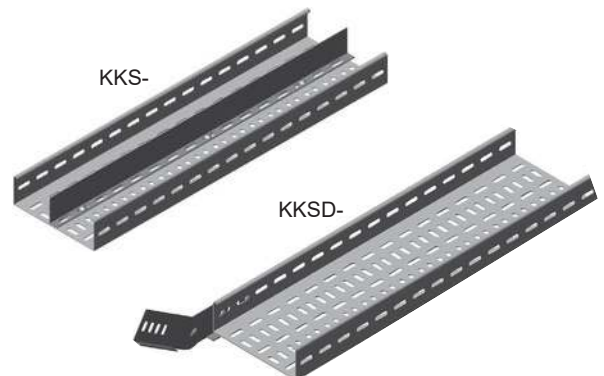


Gewicht*
Weight*

Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
weight is unit weight of Pregalvanized products

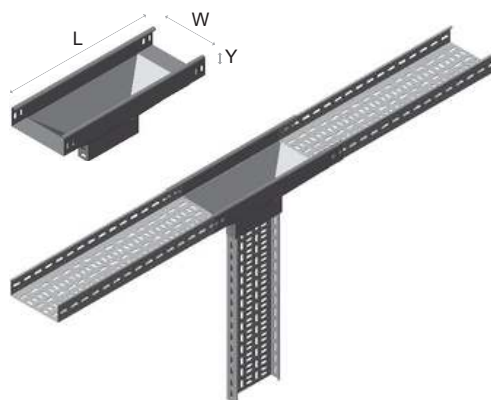
Gewicht**
Weight**

Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanized) producten
This weight is unit weight of Hot-dip galvanization coated products



Verticale T-bochten

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Y (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/unit)
CTA-05040-150DT	260	50	150	1.50	0.829	0.895
CTA-07040-150DT	300	70	150	1.50	1.087	1.174
CTA-10040-150DT	360	100	150	1.50	1.482	1.601
CTA-12040-150DT	400	120	150	1.50	1.833	1.980
CTA-16040-150DT	480	160	150	1.50	2.462	2.659
CTA-20040-150DT	560	200	150	1.50	3.341	3.608
CTA-25040-150DT	680	250	250	1.50	4.480	4.838
CTA-30040-150DT	760	300	250	1.50	5.745	6.205
CTA-40040-200DT	960	400	350	2.00	12.074	13.040
CTA-50040-200DT	1160	500	350	2.00	17.340	18.727
CTA-60040-200DT	1360	600	350	2.00	22.954	24.790



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight ** (Kg/mt)
CTOKS-40-100	1.00	0.431	0.478
CTOKS-40-120	1.20	0.517	0.568
CTOKS-40-150	1.50	0.647	0.702



Hoogte en richtingstuk (overgangstuk)

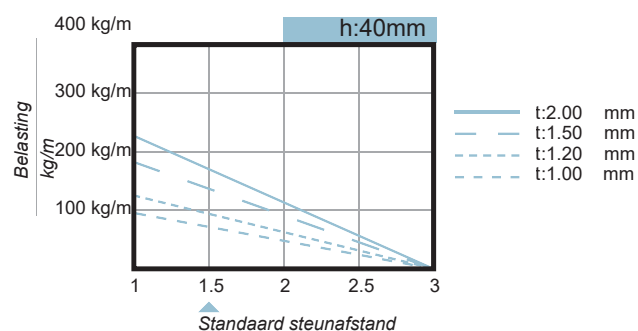
Level and Direction Changing Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOKSD-40-200	2.00	0.300	0.311
CTOKYD-40-200	2.00	0.344	0.369



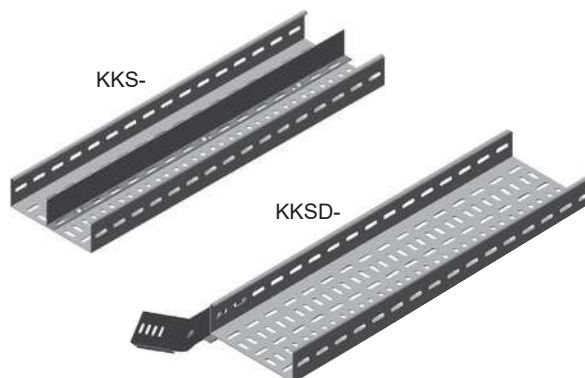
Statische Waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products



Kabelgoot voor Zware Toepassingen

Heavy Duty Type Cable Trays

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight * (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOA-07060-080	70	0.80	1.148	1.309
CTOA-07060-100	70	1.00	1.434	1.609
CTOA-07060-120	70	1.20	1.721	1.910
CTOA-07060-150	70	1.50	2.152	2.356
CTOA-07060-200	70	2.00	2.854	3.070
CTOA-10060-080	100	0.80	1.308	1.492
CTOA-10060-100	100	1.00	1.634	1.835
CTOA-10060-120	100	1.20	1.960	2.177
CTOA-10060-150	100	1.50	2.450	2.684
CTOA-10060-200	100	2.00	3.250	3.498
CTOA-12060-100	120	1.00	1.719	1.937
CTOA-12060-120	120	1.20	2.063	2.299
CTOA-12060-150	120	1.50	2.579	2.833
CTOA-12060-200	120	2.00	3.422	3.692
CTOA-16060-100	160	1.00	1.988	2.241
CTOA-16060-120	160	1.20	2.386	2.659
CTOA-16060-150	160	1.50	2.983	3.277
CTOA-16060-200	160	2.00	3.960	4.273
CTOA-20060-100	200	1.00	2.234	2.521
CTOA-20060-120	200	1.20	2.681	2.991
CTOA-20060-150	200	1.50	3.352	3.686
CTOA-20060-200	200	2.00	4.452	4.808
CTOA-25060-120	250	1.20	3.116	3.472
CTOA-25060-150	250	1.50	3.799	4.183
CTOA-25060-200	250	2.00	5.026	5.435
CTOA-30060-120	300	1.20	3.527	3.930
CTOA-30060-150	300	1.50	4.410	4.844
CTOA-30060-200	300	2.00	5.862	6.325
CTOA-40060-150	400	1.50	5.348	5.882
CTOA-40060-200	400	2.00	7.082	7.652
CTOA-50060-150	500	1.50	6.404	7.038
CTOA-50060-200	500	2.00	8.492	9.169
CTOA-60060-150	600	1.50	7.224	7.958
CTOA-60060-200	600	2.00	9.584	10.368

Hoogte
Height 60 mm

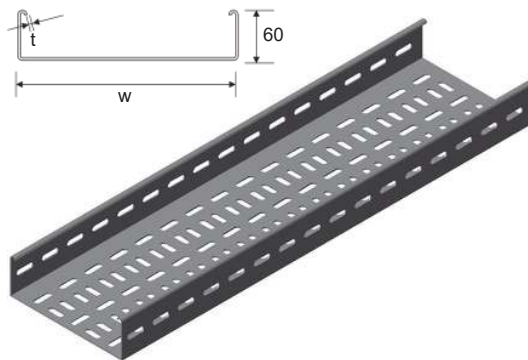
Breedte
Width 70-600 mm

Dikte
Thickness 0.80/1.00/1.20/1.50/2.00 mm

Lengte
Length 2500/3000 mm

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating

Surface Protection Pregalvanized, HotDip, Static Powder Coating

**Koppelstukken**

Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/uni)
CTOAE-60-150	1.50	0.215	0.233

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products



90° Horizontale bochten

90° Horizontal Bends

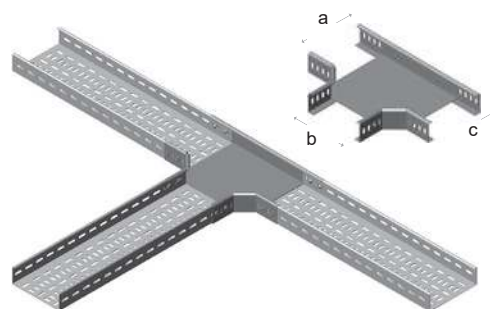
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/unit)
CTOA-07060-150L	75	1.50	0.770	0.823
CTOA-10060-150L	105	1.50	0.931	0.992
CTOA-12060-150L	125	1.50	1.050	1.121
CTOA-16060-150L	165	1.50	1.315	1.403
CTOA-20060-150L	205	1.50	1.619	1.727
CTOA-25060-150L	255	1.50	2.055	2.188
CTOA-30060-200L	305	2.00	3.386	3.552
CTOA-40060-200L	405	2.00	4.930	5.174
CTOA-50060-200L	505	2.00	6.789	7.115
CTOA-60060-200L	605	2.00	8.962	9.392



T-Stuk

"T"(Tees)Bends

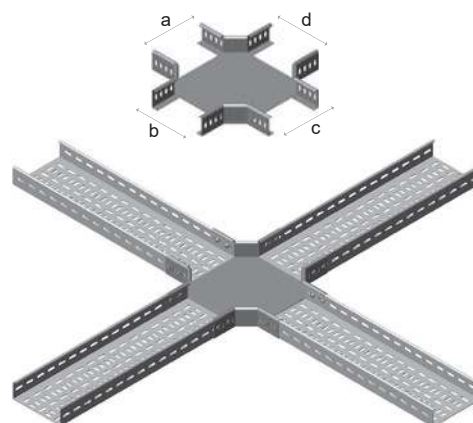
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/unit)
CTOA-07060-150T	75	1.50	1.073	1.144
CTOA-10060-150T	105	1.50	1.219	1.299
CTOA-12060-150T	125	1.50	1.329	1.415
CTOA-16060-150T	165	1.50	1.575	1.680
CTOA-20060-150T	205	1.50	1.860	1.982
CTOA-25060-150T	255	1.50	2.282	2.430
CTOA-30060-200T	305	2.00	3.645	3.823
CTOA-40060-200T	405	2.00	5.128	5.376
CTOA-50060-200T	505	2.00	6.924	7.258
CTOA-60060-200T	605	2.00	9.034	9.469



Vierwegbocht

Quadruplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/unit)
CTOA-07060-150D	75	1.50	1.276	1.362
CTOA-10060-150D	105	1.50	1.408	1.502
CTOA-12060-150D	125	1.50	1.508	1.608
CTOA-16060-150D	165	1.50	1.736	1.847
CTOA-20060-150D	205	1.50	2.002	2.133
CTOA-25060-150D	255	1.50	2.400	2.555
CTOA-30060-200D	305	2.00	3.772	3.956
CTOA-40060-200D	405	2.00	5.191	5.443
CTOA-50060-200D	505	2.00	6.925	7.260
CTOA-60060-200D	605	2.00	8.972	9.404



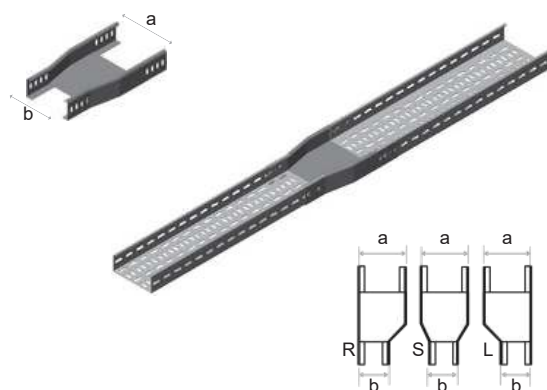
Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization
coated products

Verloopstuk

Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/uni)
CTOA-10060-150R	105	1.50	0.851	0.898
CTOA-12060-150R	125	1.50	0.957	1.011
CTOA-16060-150R	165	1.50	1.183	1.249
CTOA-20060-150R	205	1.50	1.453	1.524
CTOA-25060-150R	255	1.50	1.853	1.955
CTOA-30060-200R	305	2.00	2.732	2.860
CTOA-40060-200R	405	2.00	4.022	4.206
CTOA-50060-200R	505	2.00	5.684	5.945
CTOA-60060-200R	605	2.00	7.661	8.014

**Verval -Stijgstuk**

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/uni)
CTOA-07060-150ID	70	1.50	2.069	2.202
CTOA-10060-150ID	100	1.50	2.367	2.519
CTOA-12060-150ID	120	1.50	2.496	2.661
CTOA-16060-150ID	160	1.50	2.900	3.091
CTOA-20060-150ID	200	1.50	3.269	3.486
CTOA-25060-150ID	250	1.50	3.716	3.966
CTOA-30060-200ID	300	2.00	5.751	6.033
CTOA-40060-200ID	400	2.00	6.971	7.318
CTOA-50060-200ID	500	2.00	8.381	8.793
CTOA-60060-200ID	600	2.00	9.473	9.950

Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

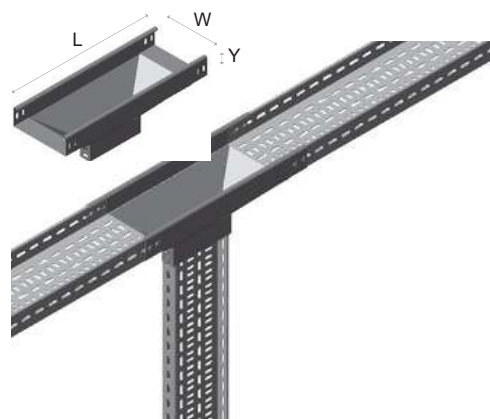
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization
coated products



Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/uni)
CTOA-07060-150DT	300	70	150	1.50	1.187	1.282
CTOA-10060-150DT	360	100	150	1.50	1.602	1.730
CTOA-12060-150DT	400	120	150	1.50	1.966	2.123
CTOA-16060-150DT	480	160	150	1.50	2.622	2.832
CTOA-20060-150DT	560	200	150	1.50	3.528	3.810
CTOA-25060-150DT	680	250	250	1.50	4.693	5.068
CTOA-30060-150DT	760	300	250	1.50	6.000	6.480
CTOA-40060-200DT	960	400	350	2.00	12.502	13.502
CTOA-50060-200DT	1160	500	350	2.00	17.857	19.286
CTOA-60060-200DT	1360	600	350	2.00	23.561	25.446



CTOZ60 H60 02

Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOKS-60-100	1.00	0.588	0.652
CTOKS-60-120	1.20	0.706	0.776
CTOKS-60-150	1.50	0.882	0.957



Hoogte en richting stuk (overgangstuk)

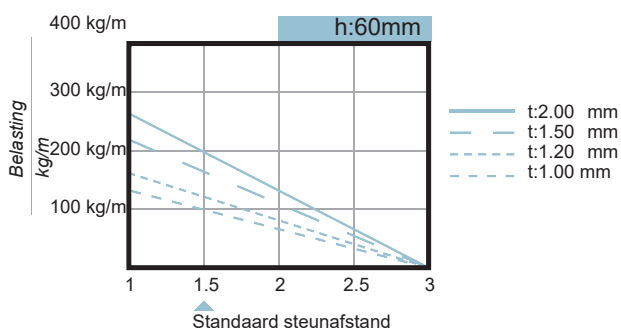
Level and Direction Changing Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOSD-60-200	2.00	0.400	0.413
CTOKYD-60-200	2.00	0.482	0.517



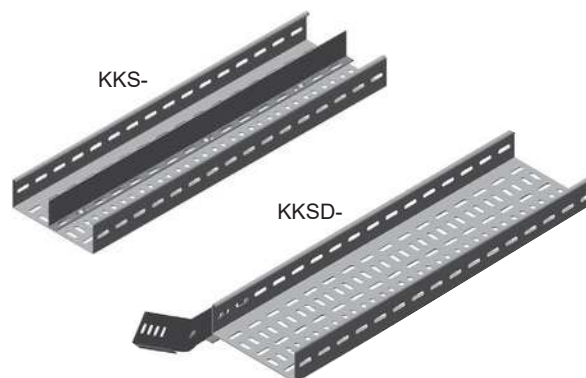
Statische Waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products



Kabelgoot voor Zware Toepassingen**Heavy Duty Type Cable Trays**

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOA-120100-120	120	1.20	2.728	3.038
CTOA-120100-150	120	1.50	3.410	3.744
CTOA-120100-200	120	2.00	4.540	4.896
CTOA-160100-120	160	1.20	3.036	3.383
CTOA-160100-150	160	1.50	3.795	4.169
CTOA-160100-200	160	2.00	5.060	5.458
CTOA-200100-120	200	1.20	3.412	3.796
CTOA-200100-150	200	1.50	4.265	4.679
CTOA-200100-200	200	2.00	5.550	5.991
CTOA-250100-120	250	1.20	3.788	4.219
CTOA-250100-150	250	1.50	4.734	5.198
CTOA-250100-200	250	2.00	6.316	6.811
CTOA-300100-120	300	1.20	4.176	4.653
CTOA-300100-150	300	1.50	5.220	5.734
CTOA-300100-200	300	2.00	6.965	7.513
CTOA-400100-150	400	1.50	6.143	6.755
CTOA-400100-200	400	2.00	8.190	8.845
CTOA-500100-150	500	1.50	7.200	7.912
CTOA-500100-200	500	2.00	9.600	10.363
CTOA-600100-150	600	1.50	8.018	8.830
CTOA-600100-200	600	2.00	10.690	11.560

Hoogte 100 mm
Height

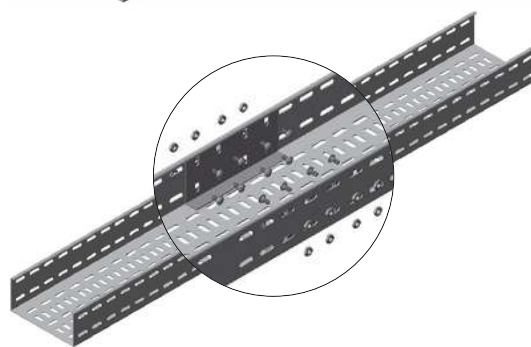
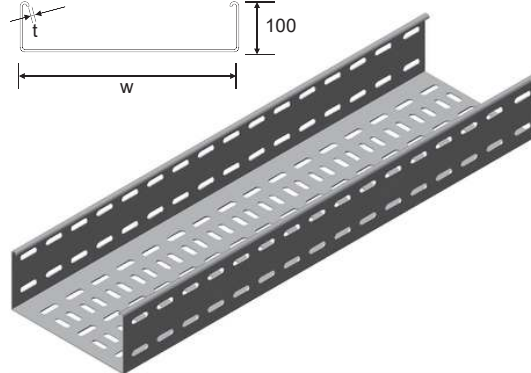
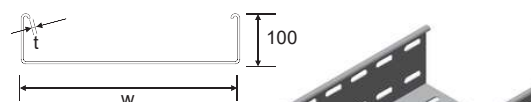
Breedte 120-600 mm
Width

Dikte 1.20/1.50/2.00 mm
Thickness

Lengte 2500/3000 mm
Length

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating

Surface Protection Pregalvanized, HotDip, Static Powder Coating

**Koppelstuk**

Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOAE-100-200	2.00	0.430	0.450

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

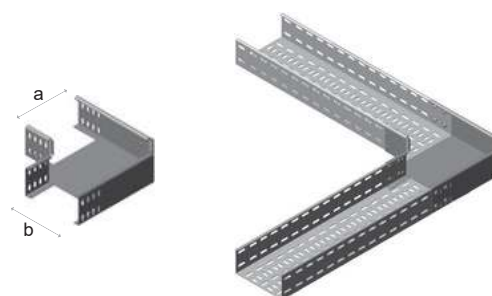
Weight** This weight is unit weight of Hot-dip galvanization coated products



90° Horizontale bochten

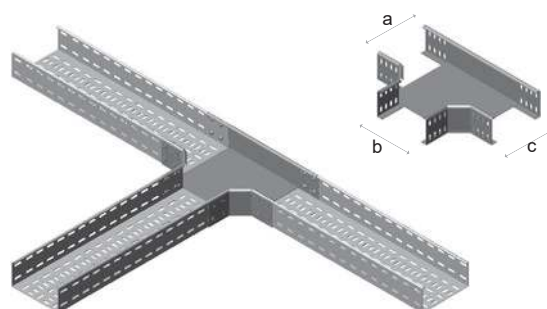
90° Horizontal Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOA-120100-150L	125	1.50	1.371	1.465
CTOA-160100-150L	165	1.50	1.674	1.787
CTOA-200100-150L	205	1.50	2.015	2.150
CTOA-250100-150L	255	1.50	2.501	2.665
CTOA-300100-200L	305	2.00	4.040	4.239
CTOA-400100-200L	405	2.00	5.711	5.997
CTOA-500100-200L	505	2.00	7.695	8.067
CTOA-600100-200L	605	2.00	9.994	10.476

**T-Stuk**

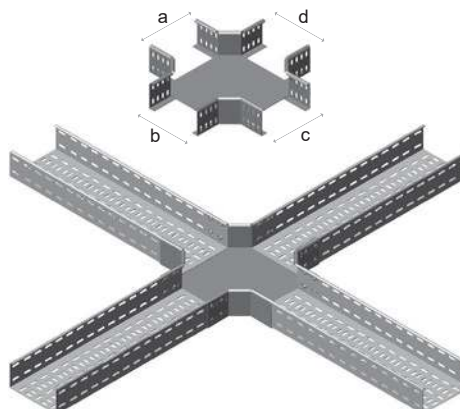
"T"(Tees)Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOA-120100-150T	125	1.50	1.712	1.827
CTOA-160100-150T	165	1.50	1.978	2.112
CTOA-200100-150T	205	1.50	2.281	2.434
CTOA-250100-150T	255	1.50	2.734	2.914
CTOA-300100-200T	305	2.00	4.270	4.481
CTOA-400100-200T	405	2.00	5.815	6.100
CTOA-500100-200T	505	2.00	7.674	8.048
CTOA-600100-200T	605	2.00	9.847	10.325

**Vierwegbocht**

Quadraplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOA-120100-150D	125	1.50	1.925	2.056
CTOA-160100-150D	165	1.50	2.153	2.298
CTOA-200100-150D	205	1.50	2.419	2.581
CTOA-250100-150D	255	1.50	2.810	2.996
CTOA-300100-200D	305	2.00	4.328	4.543
CTOA-400100-200D	405	2.00	5.747	6.030
CTOA-500100-200D	505	2.00	7.481	7.847
CTOA-600100-200D	605	2.00	9.528	9.991



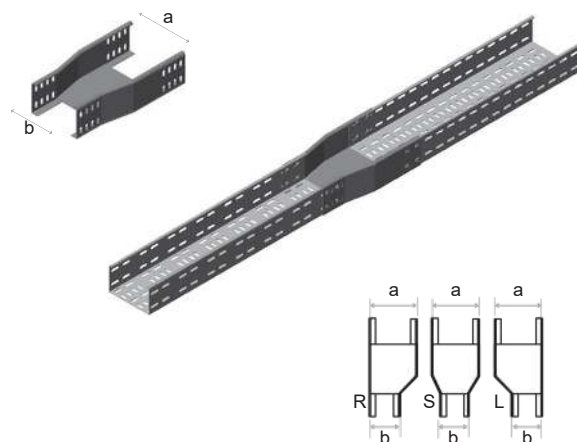
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

Weight* This weight is unit weight of Pregalvanized products Weight** This weight is unit weight of Hot-dip galvanization coated products

Verloopstuk

Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOA-160100-150R	165	1.50	1.323	1.411
CTOA-200100-150R	205	1.50	1.612	1.719
CTOA-250100-150R	255	1.50	2.041	2.173
CTOA-300100-200R	305	2.00	3.322	3.484
CTOA-400100-200R	405	2.00	4.737	4.967
CTOA-500100-200R	505	2.00	6.525	6.841
CTOA-600100-200R	605	2.00	8.627	9.043

**Verval en stijgstuk**

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight ** (Kg/unit)
CTOA-120100-150ID	125	1.50	3.234	3.451
CTOA-160100-150ID	165	1.50	3.619	3.862
CTOA-200100-150ID	205	1.50	4.089	4.358
CTOA-250100-150ID	255	1.50	4.558	4.860
CTOA-300100-200ID	305	2.00	6.730	7.064
CTOA-400100-200ID	405	2.00	7.955	8.354
CTOA-500100-200ID	505	2.00	9.365	9.829
CTOA-600100-200ID	605	2.00	10.455	10.984

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

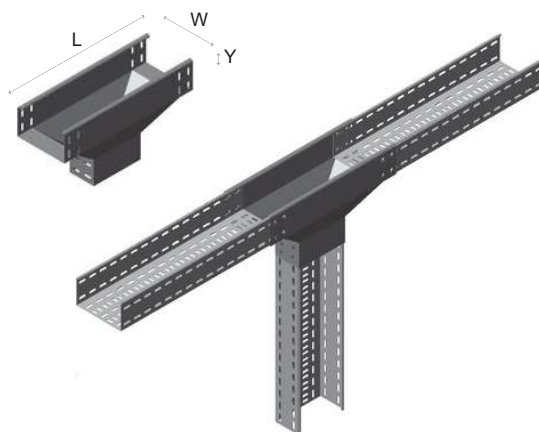
Weight** This weight is unit weight of Hot-dip galvanization coated products



Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTO-120100-150DT	400	120	150	1.50	2.234	2.413
CTO-160100-150DT	480	160	150	1.50	2.943	3.178
CTO-200100-150DT	560	200	150	1.50	3.903	4.215
CTO-250100-150DT	680	250	250	1.50	5.123	5.533
CTO-300100-150DT	760	300	250	1.50	6.508	7.029
CTO-400100-200DT	960	400	350	2.00	13.359	14.428
CTO-500100-200DT	1160	500	350	2.00	18.892	20.403
CTO-600100-200DT	1360	600	350	2.00	24.773	26.755



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOKS-100-150	1.50	1.295	1.395
CTOKS-100-200	2.00	1.726	1.834



Hoogte en richting stuk (overgangstuk)

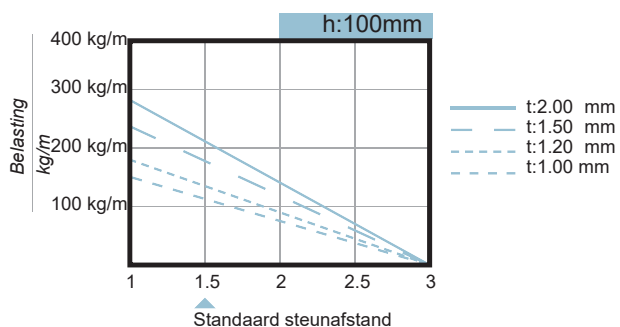
Level and Direction Changing Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight (Kg/set)	Gewicht** Weight** (Kg/set)
CTOKSD-100-200	2.00	0.575	0.602
CTOKYD-100-200	2.00	0.850	0.911



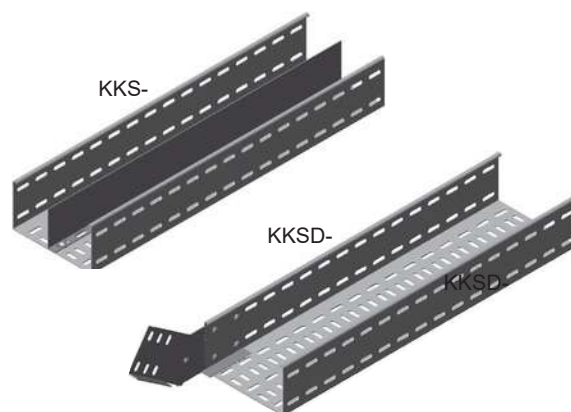
Statische Waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products



C-Type kabelgoten met deksel

C Type Covered Cable Trays

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
KC-05045-080	50	0.80	1.486	1.699
KC-07045-080	70	0.80	1.675	1.922
KC-10060-080	100	0.80	2.022	2.321
KC-12060-080	120	0.80	2.217	2.550
KC-16060-080	160	0.80	2.683	3.084
KC-20060-080	200	0.80	3.132	3.602

Hoogte
Height

45-60 mm

Breedte
Width

50-200 mm

Dikte
Thickness

0.80 mm

Lengte
Length

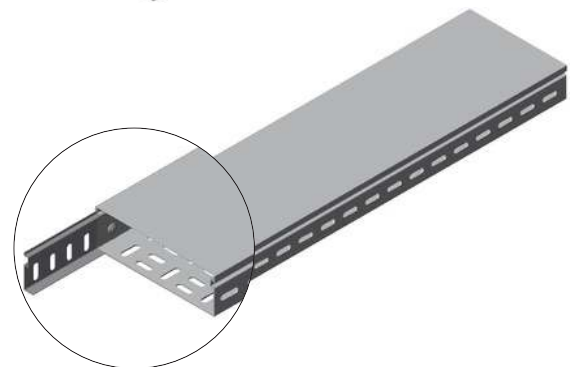
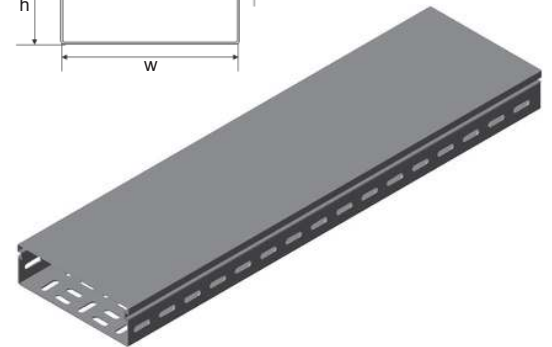
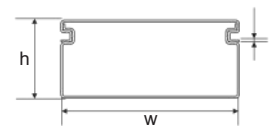
2500/3000 mm

Oppervlaktebescherming

Voorgalvaniseerd, Thermisch verzinkt
(Hot-dip galvanisatie) Electrostatische
poedercoating

Surface Protection

Pregalvanized, HotDip, Static Powder
Coating



Koppeling

Connectors

Bestel Code Order Code	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KCE-45-100	42	1.00	0.121	0.128
KCE-60-100	57	1.00	0.159	0.169



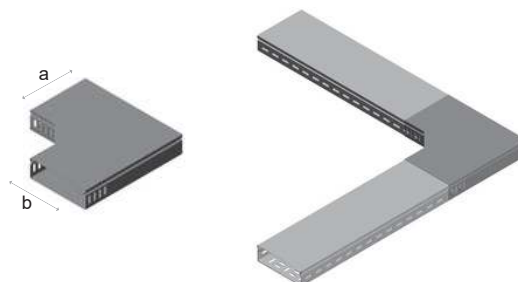
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized product

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

90° Horizontale bochten

90° Horizontal Bends

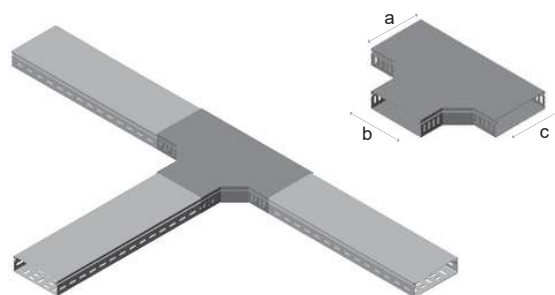
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KC-05045-100L	50	1.00	0.721	0.824
KC-07045-100L	70	1.00	0.825	0.947
KC-10060-100L	100	1.00	1.095	1.257
KC-12060-100L	120	1.00	1.232	1.417
KC-16060-100L	160	1.00	1.583	1.820
KC-20060-100L	200	1.00	1.970	2.266



T-Stuk

"T" (Tees) Bends

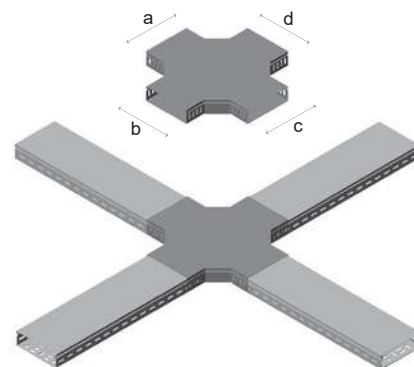
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KC-05045-100T	50	1.00	1.043	1.193
KC-07045-100T	70	1.00	1.151	1.321
KC-10060-100T	100	1.00	1.448	1.662
KC-12060-100T	120	1.00	1.591	1.830
KC-16060-100T	160	1.00	1.964	2.258
KC-20060-100T	200	1.00	2.371	2.727



Vierwegbocht

Quadruplet Connectors

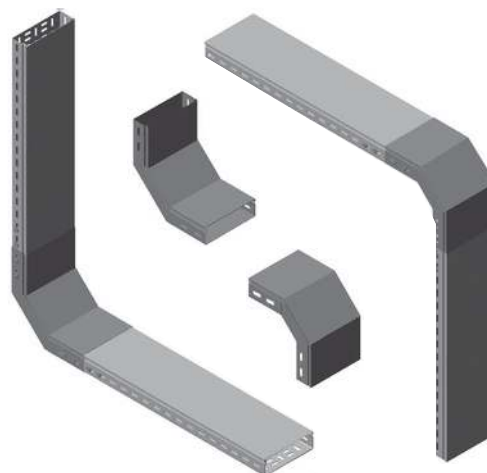
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KC-05045-100D	50	1.00	1.490	1.704
KC-07045-100D	70	1.00	1.598	1.834
KC-10060-100D	100	1.00	1.919	2.203
KC-12060-100D	120	1.00	2.065	2.375
KC-16060-100D	160	1.00	2.462	2.830
KC-20060-100D	200	1.00	2.888	3.321



Verval en stijgstuk

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KC-05045-100ID	50	1.00	0.539	0.616
KC-07045-100ID	70	1.00	0.608	0.698
KC-10060-100ID	100	1.00	0.734	0.842
KC-12060-100ID	120	1.00	0.804	0.925
KC-16060-100ID	160	1.00	0.973	1.119
KC-20060-100ID	200	1.00	1.136	1.306



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanized) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

Kabelgoot Deksels

Cable Tray Covers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOK-05015-080	54	0.80	0.503	0.566
CTOK-05015-100	54	1.00	0.628	0.696
CTOK-05015-120	54	1.20	0.754	0.828
CTOK-07015-080	74	0.80	0.628	0.707
CTOK-07015-100	74	1.00	0.785	0.871
CTOK-07015-120	74	1.20	0.942	1.035
CTOK-10015-080	104	0.80	0.817	0.919
CTOK-10015-100	104	1.00	1.021	1.132
CTOK-10015-120	104	1.20	1.225	1.346
CTOK-12015-080	124	0.80	0.943	1.061
CTOK-12015-100	124	1.00	1.178	1.306
CTOK-12015-120	124	1.20	1.413	1.552
CTOK-16015-080	164	0.80	1.194	1.343
CTOK-16015-100	164	1.00	1.492	1.655
CTOK-16015-120	164	1.20	1.790	1.966
CTOK-20015-100	204	1.00	1.806	2.003
CTOK-20015-120	204	1.20	2.167	2.380
CTOK-20015-150	204	1.50	2.708	2.938
CTOK-25015-100	254	1.00	2.198	2.438
CTOK-25015-120	254	1.20	2.637	2.897
CTOK-25015-150	254	1.50	3.297	3.577
CTOK-30015-100	304	1.00	2.591	2.873
CTOK-30015-120	304	1.20	3.109	3.415
CTOK-30015-150	304	1.50	3.886	4.216
CTOK-30015-200	304	2.00	5.181	5.534
CTOK-40015-120	404	1.20	4.051	4.450
CTOK-40015-150	404	1.50	5.063	5.493
CTOK-40015-200	404	2.00	6.751	7.212
CTOK-50015-120	504	1.20	4.993	5.485
CTOK-50015-150	504	1.50	6.241	6.771
CTOK-50015-200	504	2.00	8.321	8.889
CTOK-60015-120	604	1.20	5.935	6.520
CTOK-60015-150	604	1.50	7.418	8.048
CTOK-60015-200	604	2.00	9.891	10.566

Hoogte
Height

15 mm

Breedte
Width

50-600 mm

Dikte
Thickness

0.80/1.00/1.20/1.50/2.00 mm

Lengte
Length

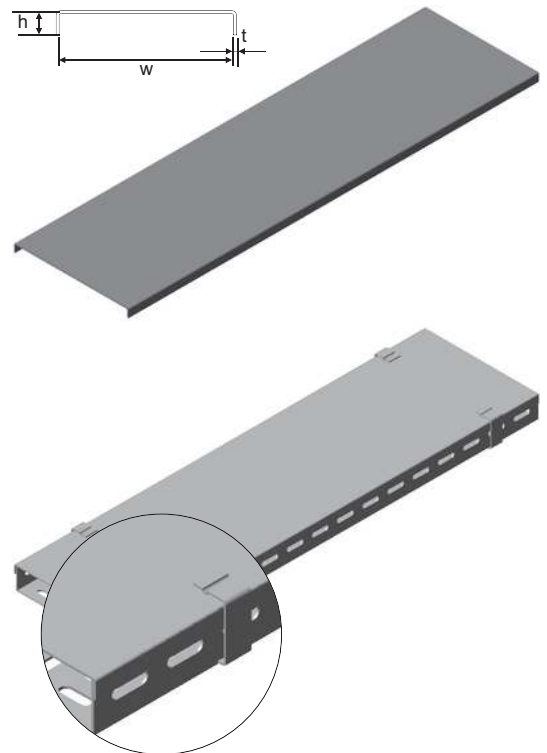
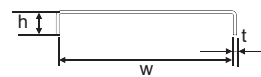
2500/3000 mm

Oppervlaktebescherming

Voorgalvaniseerd, Thermisch verzinkt
(Hot-dip galvanisatie) Electrostatische
poedercoating

Surface Protection

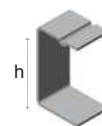
Pregalvanized, HotDip,
Static Powder Coating



Deksel Klem

Cover Clamps

Bestel Code Order Code	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)
CTOKT-40-200	40	2.00	0.028
CTOKT-50-200	50	2.00	0.036
CTOKT-60-200	60	2.00	0.039
CTOKT-70-200	70	2.00	0.042
CTOKT-100-200	100	2.00	0.052



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

90° Horizontale bocht deksels

90° Horizontal Bend Covers

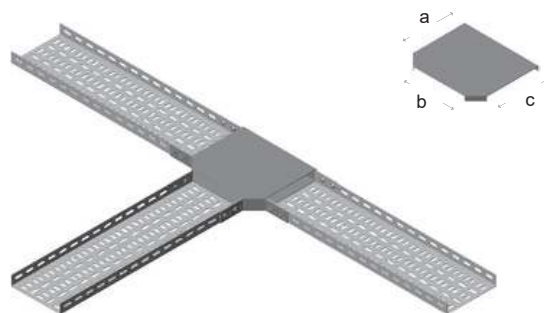
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight (Kg/unit)
CTOK-05015-100LK	54	1.00	0.085	0.093
CTOK-07015-100LK	74	1.00	0.126	0.138
CTOK-10015-100LK	104	1.00	0.199	0.217
CTOK-12015-100LK	124	1.00	0.255	0.279
CTOK-16015-100LK	164	1.00	0.387	0.423
CTOK-20015-100LK	204	1.00	0.544	0.595
CTOK-25015-100LK	254	1.00	0.776	0.849
CTOK-30015-150LK	304	1.50	1.570	1.666
CTOK-40015-150LK	404	1.50	2.559	2.718
CTOK-50015-150LK	504	1.50	3.784	4.021
CTOK-60015-150LK	604	1.50	5.244	5.574



T-Stuk Deksls

T Bend Covers

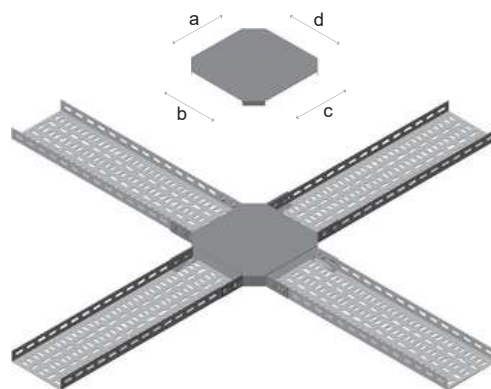
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight (Kg/unit)
CTOK-05015-100TK	54	1.00	0.137	0.150
CTOK-07015-100TK	74	1.00	0.183	0.201
CTOK-10015-100TK	104	1.00	0.263	0.288
CTOK-12015-100TK	124	1.00	0.324	0.355
CTOK-16015-100TK	164	1.00	0.465	0.510
CTOK-20015-100TK	204	1.00	0.632	0.692
CTOK-25015-100TK	254	1.00	0.876	0.960
CTOK-30015-150TK	304	1.50	1.737	1.848
CTOK-40015-150TK	404	1.50	2.761	2.937
CTOK-50015-150TK	504	1.50	4.021	4.277
CTOK-60015-150TK	604	1.50	5.516	5.867



Vierbocht deksels

Quadruplet ConnectorCovers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight (Kg/unit)
CTOK-05015-100DK	54	1.00	0.261	0.286
CTOK-07015-100DK	74	1.00	0.322	0.354
CTOK-10015-100DK	104	1.00	0.426	0.467
CTOK-12015-100DK	124	1.00	0.502	0.551
CTOK-16015-100DK	164	1.00	0.675	0.740
CTOK-20015-100DK	204	1.00	0.873	0.957
CTOK-25015-100DK	254	1.00	1.156	1.266
CTOK-30015-150DK	304	1.50	2.216	2.358
CTOK-40015-150DK	404	1.50	3.358	3.572
CTOK-50015-150DK	504	1.50	4.736	5.038
CTOK-60015-150DK	604	1.50	6.349	6.754



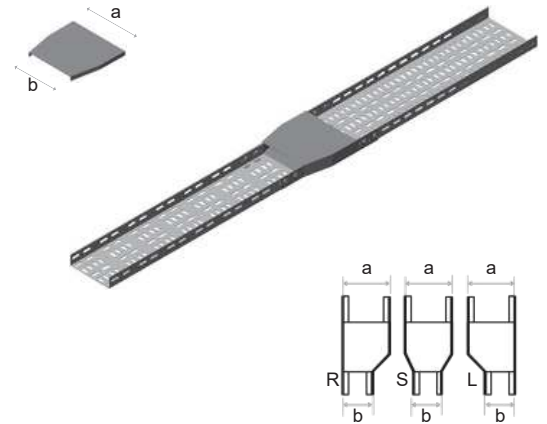
Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

Verloopstuk

Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTK-07015-100RK	74	1.00	0.057	0.061
CTK-10015-100RK	104	1.00	0.104	0.111
CTK-12015-100RK	124	1.00	0.144	0.154
CTK-16015-100RK	164	1.00	0.241	0.257
CTK-20015-100RK	204	1.00	0.363	0.387
CTK-25015-100RK	254	1.00	0.592	0.630
CTK-30015-150RK	304	1.50	1.168	1.225
CTK-40015-150RK	404	1.50	1.995	2.091
CTK-50015-150RK	504	1.50	3.086	3.234
CTK-60015-150RK	604	1.50	4.416	4.628



Dubbelzijdig beschermstrip

DoubleSided Strip Protector

Bestel Code Order Code	Gewicht** Weight** (Kg/mt)
CTOSPB-C	0.140

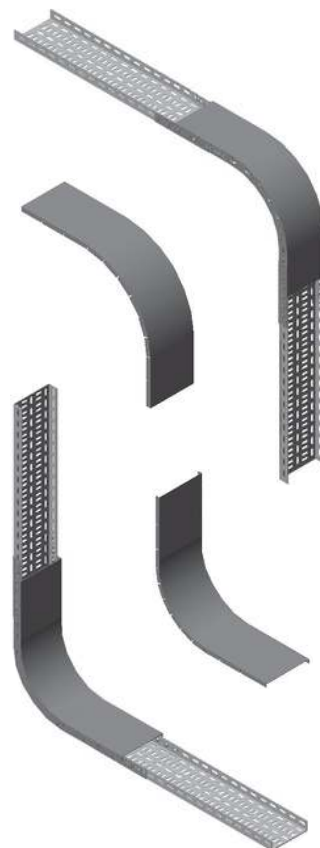


Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
 Weight* This weight is unit weight of Pregalvanized products
 Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
 Weight** This weight is unit weight of Hot-dip galvanization coated products

Binnen-en buitenbocht deksels

Concave and Convex Bend Covers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight (Kg/unit)
CTK-05015-100IDK	54	1.00	0.618	0.678
CTK-07015-100IDK	74	1.00	0.775	0.850
CTK-10015-100IDK	104	1.00	1.011	1.109
CTK-12015-100IDK	124	1.00	1.168	1.281
CTK-16015-100IDK	164	1.00	1.482	1.625
CTK-20015-100IDK	204	1.00	1.796	1.969
CTK-25015-100IDK	254	1.00	2.188	2.398
CTK-30015-150IDK	304	1.50	3.871	4.119
CTK-40015-150IDK	404	1.50	5.048	5.371
CTK-50015-150IDK	504	1.50	6.226	6.624
CTK-60015-150IDK	604	1.50	7.408	7.881



CTOK15 h15 04

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Standaard Type Kabelladders

Standard Type Cable Ladders

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOM-10050-150	100	1.50	2.183	2.368
CTOM-10050-200	100	2.00	2.845	3.042
CTOM-16050-150	160	1.50	2.293	2.488
CTOM-16050-200	160	2.00	2.956	3.163
CTOM-20050-150	200	1.50	2.377	2.578
CTOM-20050-200	200	2.00	3.040	3.253
CTOM-25050-150	250	1.50	2.475	2.685
CTOM-25050-200	250	2.00	3.138	3.360
CTOM-30050-150	300	1.50	2.565	2.783
CTOM-30050-200	300	2.00	3.228	3.458
CTOM-40050-150	400	1.50	2.760	2.994
CTOM-40050-200	400	2.00	3.423	3.669
CTOM-50050-150	500	1.50	2.955	3.205
CTOM-50050-200	500	2.00	3.618	3.880
CTOM-60050-150	600	1.50	3.158	3.424
CTOM-60050-200	600	2.00	3.821	4.099

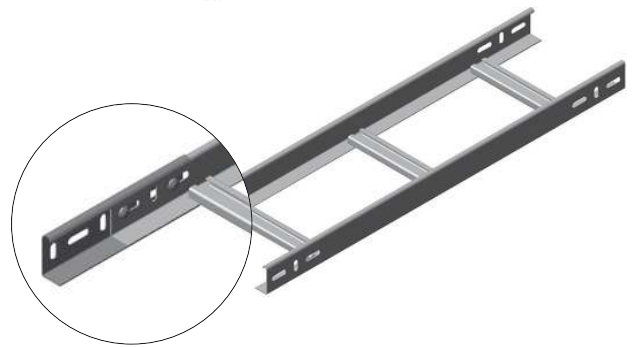
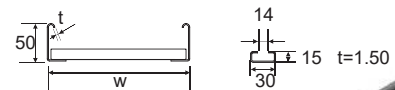
Hoogte
Height 50 mm

Breedte
Width 100-600 mm

Dikte
Thickness 1.50/2.00 mm

Lengte
Length 2500/3000 mm

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating
Surface Protection Pregalvanized, HotDip, Static Powder Coating



Koppelstuk

Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOME-50-150	1.50	0.235	0.250
CTOMKT	2.00	0.024	0.026
CTOMDT	3.00	0.066	0.068

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

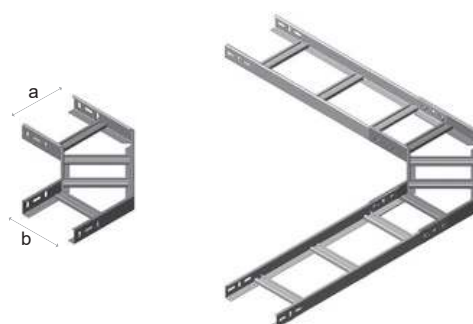
Weight* This weight is unit weight of Pregalvanized products
Weight** This weight is unit weight of Hot-dip galvanization coated products



90° Horizontale bochten

90° Horizontal Bends

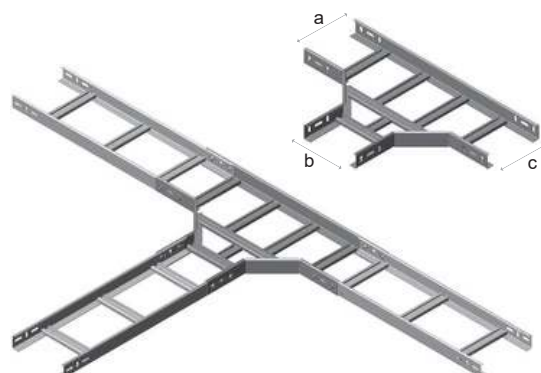
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10050-150L	105	1.50	1.404	1.523
CTOM-16050-150L	165	1.50	1.682	1.824
CTOM-20050-150L	205	1.50	1.866	2.024
CTOM-25050-150L	255	1.50	2.143	2.325
CTOM-30050-150L	305	1.50	2.332	2.530
CTOM-40050-150L	405	1.50	3.354	3.640
CTOM-50050-150L	505	1.50	3.964	4.301
CTOM-60050-150L	605	1.50	4.570	4.958



T-stuk

"T"(Tees)Bends

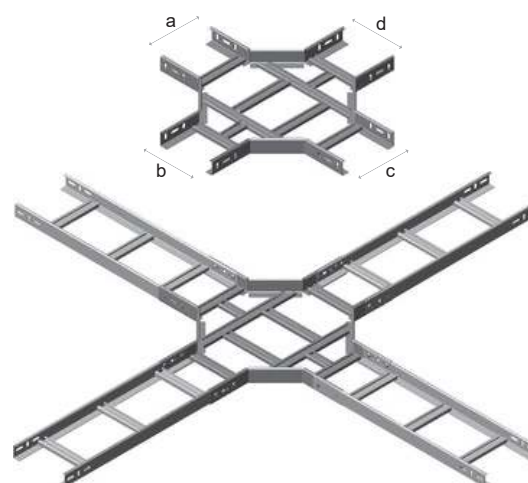
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/uni)	Gewicht** Weight** (Kg/uni)
CTOM-10050-150T	105	1.50	2.090	2.268
CTOM-16050-150T	165	1.50	2.368	2.570
CTOM-20050-150T	205	1.50	2.555	2.772
CTOM-25050-150T	255	1.50	2.833	3.074
CTOM-30050-150T	305	1.50	3.018	3.275
CTOM-40050-150T	405	1.50	3.483	3.779
CTOM-50050-150T	505	1.50	4.302	4.667
CTOM-60050-150T	605	1.50	4.837	5.249



Vierwegbocht

Quadraplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10050-150D	105	1.50	2.675	2.903
CTOM-16050-150D	165	1.50	2.976	3.229
CTOM-20050-150D	205	1.50	3.177	3.447
CTOM-25050-150D	255	1.50	3.477	3.773
CTOM-30050-150D	305	1.50	3.677	3.990
CTOM-40050-150D	405	1.50	4.179	4.534
CTOM-50050-150D	505	1.50	4.680	5.077
CTOM-60050-150D	605	1.50	5.181	5.622



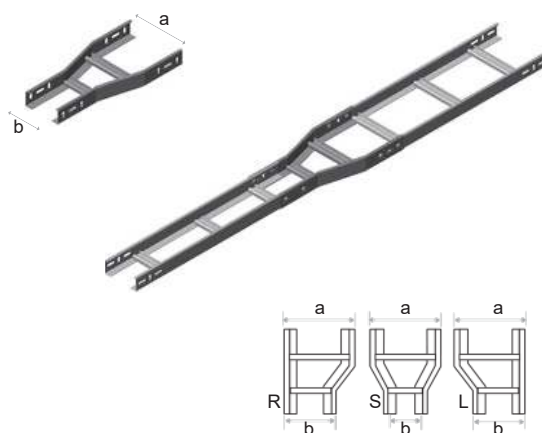
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Verloopstuk

Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-16050-150R	165	1.50	1.135	1.232
CTOM-20050-150R	205	1.50	1.207	1.310
CTOM-25050-150R	255	1.50	1.279	1.387
CTOM-30050-150R	305	1.50	1.350	1.465
CTOM-40050-150R	405	1.50	1.451	1.574
CTOM-50050-150R	505	1.50	1.593	1.729
CTOM-60050-150R	605	1.50	1.737	1.884



Verval en stijgstuk

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10050-150ID	100	1.50	2.231	2.421
CTOM-16050-150ID	160	1.50	2.355	2.555
CTOM-20050-150ID	200	1.50	2.437	2.644
CTOM-25050-150ID	250	1.50	2.561	2.778
CTOM-30050-150ID	300	1.50	2.643	2.867
CTOM-40050-150ID	400	1.50	2.848	3.090
CTOM-50050-150ID	500	1.50	3.054	3.314
CTOM-60050-150ID	600	1.50	3.260	3.537



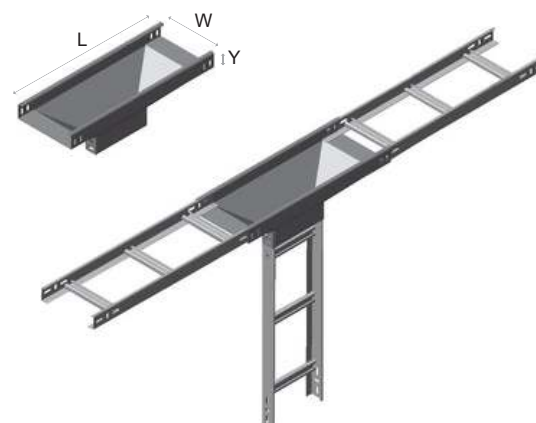
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanized) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/uni)
CTM-10050-150DT	360	100	150	1.50	1.541	1.664
CTM-16050-150DT	480	160	150	1.50	2.542	2.745
CTM-20050-150DT	560	200	150	1.50	3.434	3.709
CTM-25050-150DT	680	250	250	1.50	4.587	4.954
CTM-30050-150DT	760	300	250	1.50	5.872	6.342
CTM-40050-200DT	960	400	350	2.00	12.289	13.272
CTM-50050-200DT	1160	500	350	2.00	17.599	19.007
CTM-60050-200DT	1360	600	350	2.00	23.257	25.118



Scheidingschot

Seperator

BestelCode Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOMS-50-150	1.50	0.564	0.617



Hoogte en richting stuk (overgangstuk)

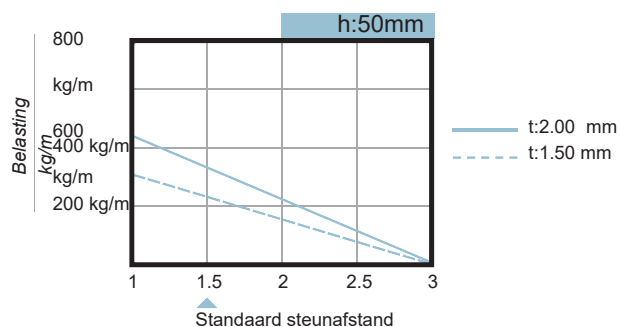
Level Changing Part

BestelCode Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOMSD-50-200	2.00	0.320	0.337



Statische Waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

CTM50 h50 5

Standaard Type Kabelladders

Standard Type Cable Ladders

BestelCode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTNLM-10060-150	100	1.50	2.418	2.645
CTNLM-10060-200	100	2.00	3.159	3.401
CTNLM-16060-150	160	1.50	2.528	2.765
CTNLM-16060-200	160	2.00	3.270	3.522
CTNLM-20060-150	200	1.50	2.612	2.855
CTNLM-20060-200	200	2.00	3.354	3.612
CTNLM-25060-150	250	1.50	2.710	2.962
CTNLM-25060-200	250	2.00	3.452	3.719
CTNLM-30060-150	300	1.50	2.800	3.060
CTNLM-30060-200	300	2.00	3.542	3.817
CTNLM-40060-150	400	1.50	2.995	3.271
CTNLM-40060-200	400	2.00	3.737	4.028
CTNLM-50060-150	500	1.50	3.190	3.482
CTNLM-50060-200	500	2.00	3.932	4.239
CTNLM-60060-150	600	1.50	3.393	3.701
CTNLM-60060-200	600	2.00	4.135	4.458

Hoogte 60 mm
Height

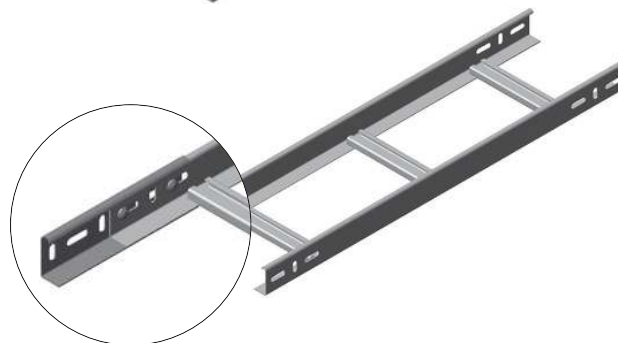
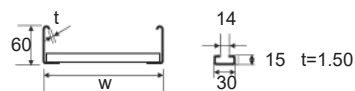
Breedte 100-600 mm
Width

Dikte 1.50/2.00 mm
Thickness

Lengte 2500/3000 mm
Length

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt
(Hot-dip galvanisatie) Electrostatische
poedercoating

Surface Protection Pregalvanized, HotDip,
Static Powder Coating



Koppelstuk

Connectors

BestelCode Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOME-60-150	1.50	0.265	0.283
CTOMKT	2.00	0.024	0.026
CTOMDT	3.00	0.066	0.068

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight* This weight is unit weight of Pregalvanized products
Weight** This weight is unit weight of Hot-dip galvanization coated products



90° Horizontale bochten

90° Horizontal Bends

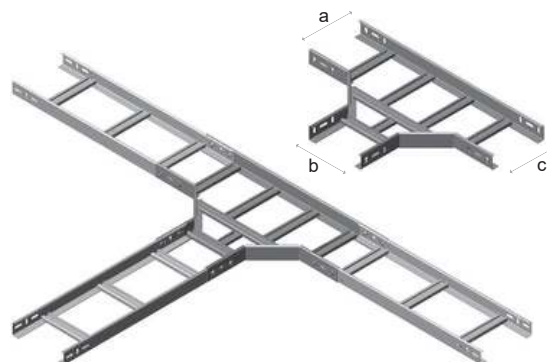
BestelCode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10060-150L	105	1.50	1.532	1.653
CTOM-16060-150L	165	1.50	1.823	1.967
CTOM-20060-150L	205	1.50	2.015	2.174
CTOM-25060-150L	255	1.50	2.305	2.487
CTOM-30060-150L	305	1.50	2.503	2.701
CTOM-40060-150L	405	1.50	4.172	4.499
CTOM-50060-150L	505	1.50	4.914	5.299
CTOM-60060-150L	605	1.50	5.615	6.092



T-Stuk

"T"(Tees)Bends

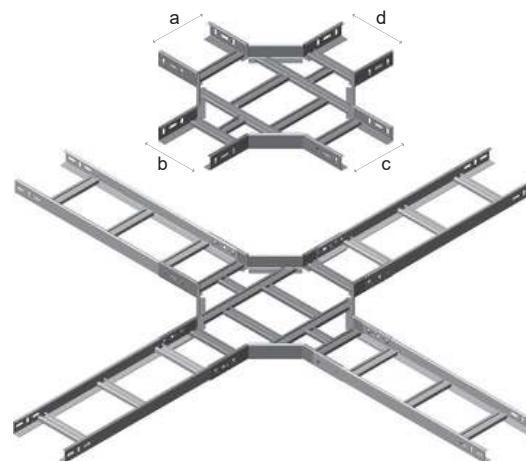
BestelCode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10060-150T	105	1.50	2.272	2.451
CTOM-16060-150T	165	1.50	2.558	2.760
CTOM-20060-150T	205	1.50	2.750	2.968
CTOM-25060-150T	255	1.50	3.037	3.277
CTOM-30060-150T	305	1.50	3.228	3.483
CTOM-40060-150T	405	1.50	4.361	4.702
CTOM-50060-150T	505	1.50	5.337	5.755
CTOM-60060-150T	605	1.50	5.981	6.449



Vierwegbocht

Quadraplet Connectors

BestelCode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10060-150D	105	1.50	2.893	3.121
CTOM-16060-150D	165	1.50	3.196	3.448
CTOM-20060-150D	205	1.50	3.397	3.665
CTOM-25060-150D	255	1.50	3.699	3.991
CTOM-30060-150D	305	1.50	3.900	4.209
CTOM-40060-150D	405	1.50	5.176	5.582
CTOM-50060-150D	505	1.50	5.764	6.215
CTOM-60060-150D	605	1.50	6.353	6.850



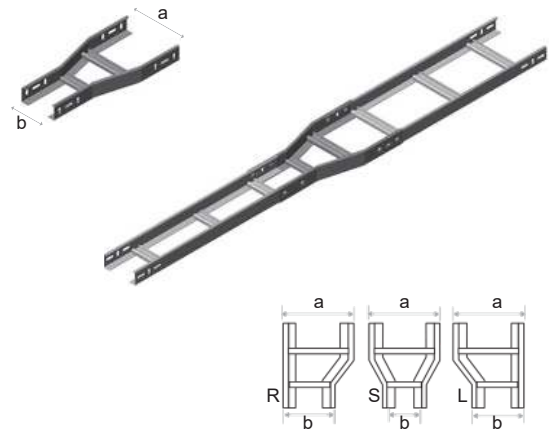
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Verloopstuk

Reducers

BestelCode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-16060-150R	165	1.50	1.243	1.341
CTOM-20060-150R	205	1.50	1.315	1.419
CTOM-25060-150R	255	1.50	1.388	1.497
CTOM-30060-150R	305	1.50	1.459	1.574
CTOM-40060-150R	405	1.50	1.838	1.982
CTOM-50060-150R	505	1.50	2.006	2.163
CTOM-60060-150R	605	1.50	2.174	2.344



Verval en stijgstuk

Concave and Convex Bends

BestelCode Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10060-150ID	100	1.50	2.460	2.654
CTOM-16060-150ID	160	1.50	2.585	2.788
CTOM-20060-150ID	200	1.50	2.667	2.877
CTOM-25060-150ID	250	1.50	2.792	3.011
CTOM-30060-150ID	300	1.50	2.874	3.100
CTOM-40060-150ID	400	1.50	3.633	3.916
CTOM-50060-150ID	500	1.50	3.875	4.176
CTOM-60060-150ID	600	1.50	4.117	4.437

Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanized) producten
Weight** This weight is unit weight of Hot-dip galvanization
coated products



Vertical T-bochten

Vertical "T" Bends

BestelCode Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10060-150DT	360	100	150	1.50	1.602	1.730
CTOM-16060-150DT	480	160	150	1.50	2.622	2.832
CTOM-20060-150DT	560	200	150	1.50	3.528	3.810
CTOM-25060-150DT	680	250	250	1.50	4.693	5.068
CTOM-30060-150DT	760	300	250	1.50	6.000	6.480
CTOM-40060-200DT	960	400	350	2.00	12.503	13.503
CTOM-50060-200DT	1160	500	350	2.00	17.858	19.287
CTOM-60060-200DT	1360	600	350	2.00	23.560	25.445



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOMS-60-150	1.50	0.682	0.745



Hoogte en richting stuk (overgangstuk)

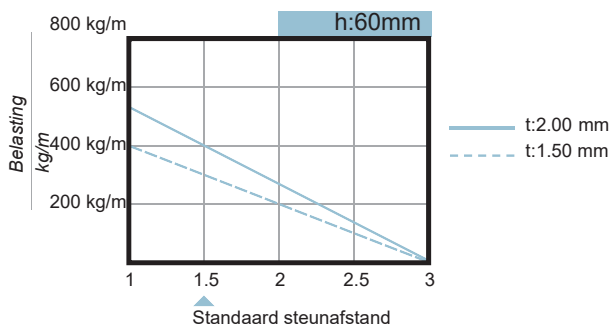
Level Changing Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOMSD-60-200	2.00	0.372	0.390



Statische waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Standaard Type Kabelladders

Standard Type Cable Ladders

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOM-10070-150	100	1.50	2.653	2.878
CTOM-10070-200	100	2.00	3.473	3.713
CTOM-16070-150	160	1.50	2.764	2.999
CTOM-16070-200	160	2.00	3.584	3.834
CTOM-20070-150	200	1.50	2.848	3.089
CTOM-20070-200	200	2.00	3.668	3.924
CTOM-25070-150	250	1.50	2.946	3.196
CTOM-25070-200	250	2.00	3.766	4.031
CTOM-30070-150	300	1.50	3.036	3.294
CTOM-30070-200	300	2.00	3.856	4.129
CTOM-40070-150	400	1.50	3.231	3.505
CTOM-40070-200	400	2.00	4.051	4.340
CTOM-50070-150	500	1.50	3.426	3.716
CTOM-50070-200	500	2.00	4.246	4.551
CTOM-60070-150	600	1.50	3.629	3.935
CTOM-60070-200	600	2.00	4.449	4.770

Hoogte

Height

70 mm

Breedte

Width

100-600 mm

Dikte

Thickness

1.50-2.00 mm

Lengte

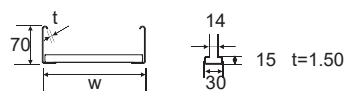
Length

2500/3000 mm

Oppervlaktebescherming

Surface Protection

Voorgalvaniseerd, Thermisch verzinkt
(Hot-dip galvanisatie) Electrostatische
poedercoating
Pregalvanized, HotDip,
Static Powder Coating



Koppelstuk

Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOME-70-150	1.50	0.290	0.309
CTOMKT	2.00	0.024	0.026
CTOMDT	3.00	0.066	0.068

Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

OME-



MDT



OMKT



90° Horizontale bochten

90° Horizontal Bends

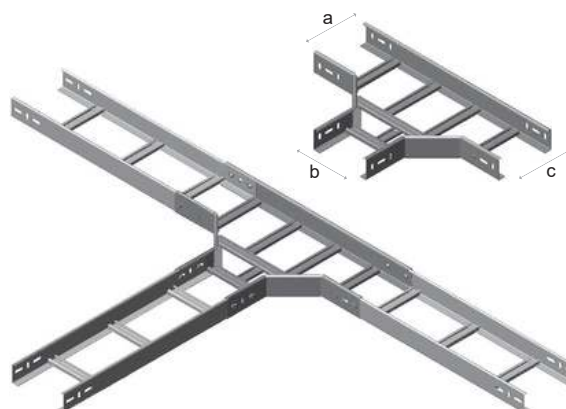
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10070-150L	105	1.50	1.660	1.801
CTOM-16070-150L	165	1.50	1.963	2.130
CTOM-20070-150L	205	1.50	2.163	2.347
CTOM-25070-150L	255	1.50	2.467	2.677
CTOM-30070-150L	305	1.50	2.674	2.901
CTOM-40070-200L	405	2.00	4.990	5.464
CTOM-50070-200L	505	2.00	5.864	6.421
CTOM-60070-200L	605	2.00	6.659	7.291



T_Stuk

"T"(Tees)Bends

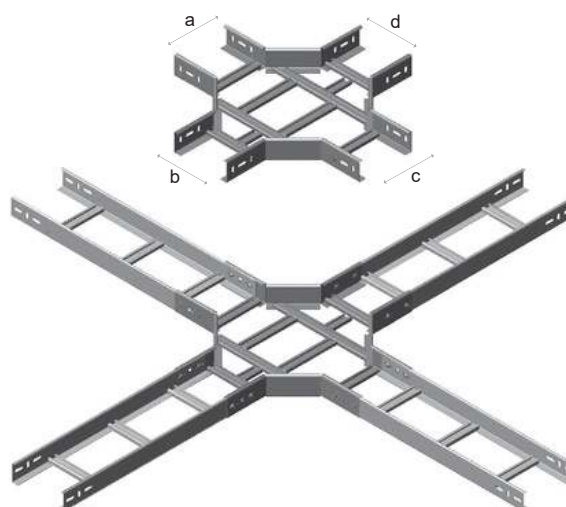
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10070-150T	105	1.50	2.454	2.662
CTOM-16070-150T	165	1.50	2.748	2.982
CTOM-20070-150T	205	1.50	2.945	3.196
CTOM-25070-150T	255	1.50	3.241	3.516
CTOM-30070-150T	305	1.50	3.438	3.730
CTOM-40070-200T	405	2.00	5.239	5.736
CTOM-50070-200T	505	2.00	6.372	6.977
CTOM-60070-200T	605	2.00	7.124	7.801



Vierwegbocht

Quadraplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10070-150D	105	1.50	3.110	3.375
CTOM-16070-150D	165	1.50	3.415	3.705
CTOM-20070-150D	205	1.50	3.617	3.925
CTOM-25070-150D	255	1.50	3.921	4.254
CTOM-30070-150D	305	1.50	4.123	4.474
CTOM-40070-200D	405	2.00	6.173	6.759
CTOM-50070-200D	505	2.00	6.848	7.498
CTOM-60070-200D	605	2.00	7.524	8.238



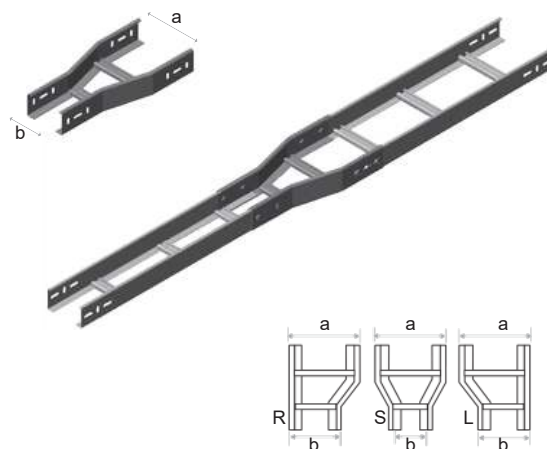
Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanized) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

Verloopstuk

Reducers

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-16070-150R	165	1.50	1.351	1.466
CTOM-20070-150R	205	1.50	1.423	1.544
CTOM-25070-150R	255	1.50	1.496	1.623
CTOM-30070-150R	305	1.50	1.568	1.701
CTOM-40070-200R	405	2.00	2.225	2.437
CTOM-50070-200R	505	2.00	2.418	2.648
CTOM-60070-200R	605	2.00	2.611	2.859



Verval en stijgstuk

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-10070-150ID	100	1.50	2.689	2.918
CTOM-16070-150ID	160	1.50	2.814	3.053
CTOM-20070-150ID	200	1.50	2.897	3.143
CTOM-25070-150ID	250	1.50	3.022	3.279
CTOM-30070-150ID	300	1.50	3.105	3.369
CTOM-40070-200ID	400	2.00	4.418	4.838
CTOM-50070-200ID	500	2.00	4.695	5.141
CTOM-60070-200ID	600	2.00	4.973	5.445

Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

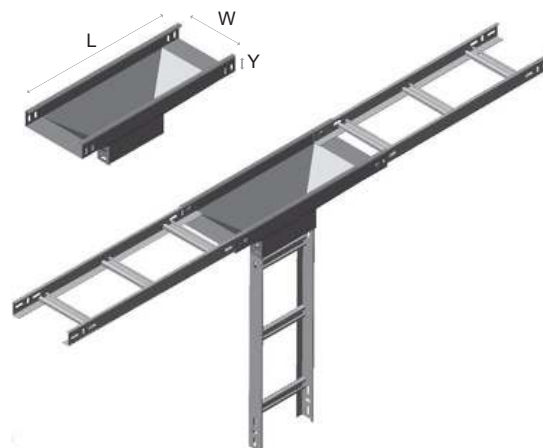
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization
coated products



Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTM-10070-150DT	360	100	150	1.50	1.662	1.795
CTM-16070-150DT	480	160	150	1.50	2.702	2.918
CTM-20070-150DT	560	200	150	1.50	3.622	3.912
CTM-25070-150DT	680	250	250	1.50	4.800	5.184
CTM-30070-150DT	760	300	250	1.50	6.127	6.617
CTM-40070-200DT	960	400	350	2.00	12.717	13.734
CTM-50070-200DT	1160	500	350	2.00	18.116	19.565
CTM-60070-200DT	1360	600	350	2.00	23.864	25.773



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOMS-70-150	1.50	0.800	0.873



Hoogte en richting stuk (overgangstuk)

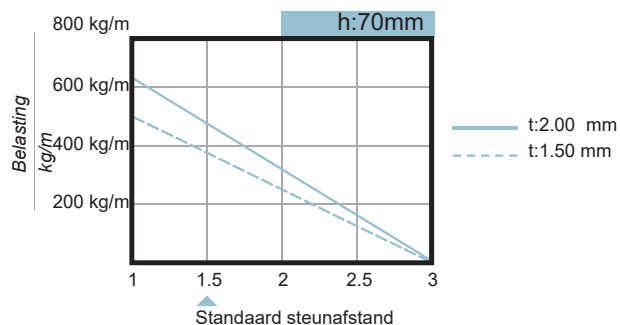
Level Changing Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOMSD-70-200	2.00	0.425	0.445



Statische waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Kabelladders voor zware toepassingen

Heavy Duty Type Cable Ladders

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOM-100100-150	100	1.50	3.348	3.633
CTOM-100100-200	100	2.00	4.399	4.703
CTOM-160100-150	160	1.50	3.458	3.753
CTOM-160100-200	160	2.00	4.510	4.824
CTOM-200100-150	200	1.50	3.543	3.844
CTOM-200100-200	200	2.00	4.594	4.914
CTOM-250100-150	250	1.50	3.640	3.950
CTOM-250100-200	250	2.00	4.692	5.021
CTOM-300100-150	300	1.50	3.731	4.049
CTOM-300100-200	300	2.00	4.782	5.119
CTOM-400100-150	400	1.50	3.926	4.236
CTOM-400100-200	400	2.00	4.977	5.306
CTOM-500100-150	500	1.50	4.121	4.471
CTOM-500100-200	500	2.00	5.172	5.541
CTOM-600100-150	600	1.50	4.324	4.690
CTOM-600100-200	600	2.00	5.375	5.760

Hoogte
Height

100 mm

Breedte
Width

100-600 mm

Dikte
Thickness

1.50/2.00 mm

Lengte
Length

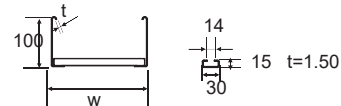
2500/3000 mm

Oppervlaktebescherming

Voorgalvaniseerd, Thermisch verzinkt
(Hot-dip galvanisatie) Electrostatische
poedercoating

Surface Protection

Pregalvanized, HotDip,
Static Powder Coating



Koppelstuk(ken)

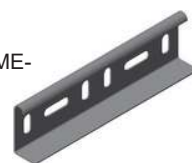
Connectors

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOME-100-200	2.00	0.508	0.542
CTOMKT	2.00	0.024	0.026
CTOMDT	3.00	0.066	0.068

Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization
coated products

CME-



CMDT



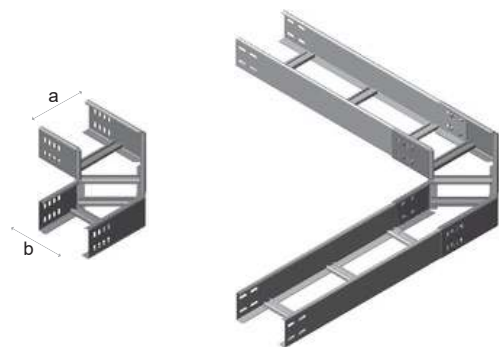
CMKT



90° Horizontale bochten

90° Horizontal Bends

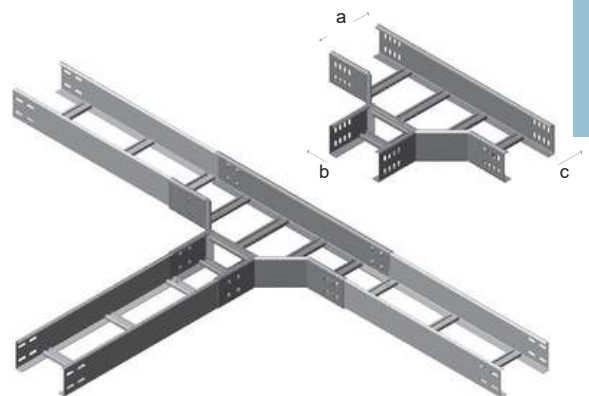
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-100100-200L	105	2.00	2.722	2.994
CTOM-160100-200L	165	2.00	3.177	3.494
CTOM-200100-200L	205	2.00	3.476	3.824
CTOM-250100-200L	255	2.00	3.931	4.325
CTOM-300100-200L	305	2.00	4.242	4.666
CTOM-400100-200L	405	2.00	5.755	6.331
CTOM-500100-200L	505	2.00	6.715	7.387
CTOM-600100-200L	605	2.00	7.664	8.430



T-Stuk

"T"(Tees)Bends

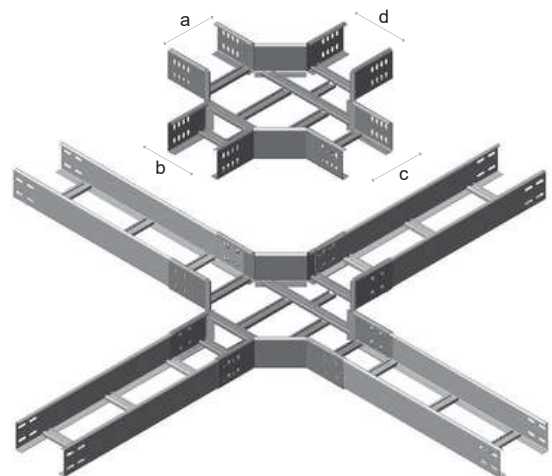
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-100100-200T	105	2.00	3.996	4.396
CTOM-160100-200T	165	2.00	4.421	4.863
CTOM-200100-200T	205	2.00	4.705	5.175
CTOM-250100-200T	255	2.00	5.129	5.642
CTOM-300100-200T	305	2.00	5.413	5.954
CTOM-400100-200T	405	2.00	6.121	6.733
CTOM-500100-200T	505	2.00	7.312	8.043
CTOM-600100-200T	605	2.00	8.117	8.929



Vierwegbocht

Quadraplet Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTM-100100-200D	105	2.00	5.013	5.514
CTM-160100-200D	165	2.00	5.422	5.965
CTM-200100-200D	205	2.00	5.695	6.264
CTM-250100-200D	255	2.00	6.104	6.715
CTM-300100-200D	305	2.00	6.378	7.016
CTM-400100-200D	405	2.00	7.060	7.766
CTM-500100-200D	505	2.00	7.742	8.516
CTM-600100-200D	605	2.00	8.424	9.267



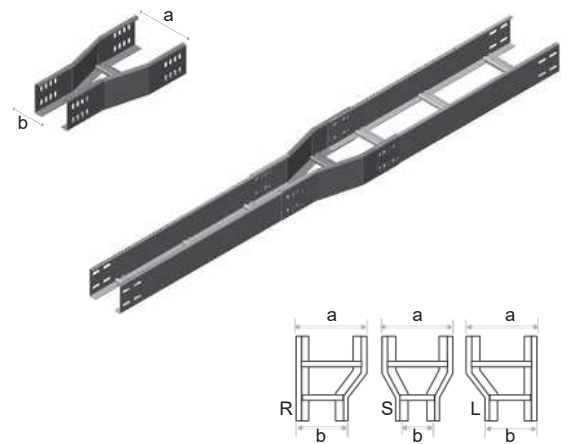
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Verloopstuk

Reducers

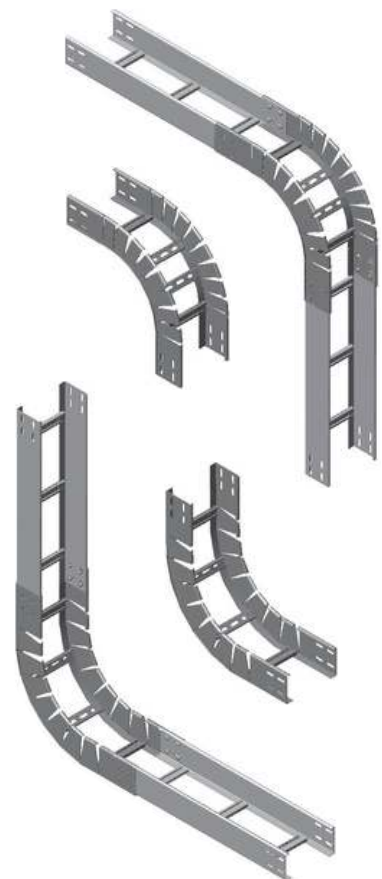
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-160100-200R	165	2.00	2.231	2.454
CTOM-200100-200R	205	2.00	2.329	2.562
CTOM-250100-200R	255	2.00	2.426	2.669
CTOM-300100-200R	305	2.00	2.523	2.775
CTOM-400100-200R	405	2.00	2.660	2.926
CTOM-500100-200R	505	2.00	2.855	3.140
CTOM-600100-200R	605	2.00	3.050	3.355



Verval en stijgstuk

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOM-100100-200ID	100	2.00	4.500	4.950
CTOM-160100-200ID	160	2.00	4.669	5.135
CTOM-200100-200ID	200	2.00	4.781	5.259
CTOM-250100-200ID	250	2.00	4.949	5.444
CTOM-300100-200ID	300	2.00	5.061	5.567
CTOM-400100-200ID	400	2.00	5.342	5.876
CTOM-500100-200ID	500	2.00	5.622	6.184
CTOM-600100-200ID	600	2.00	5.903	6.493



Gewicht*
Weight*

Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten This weight
is unit weight of Pregalvanized products

Gewicht**
Weight**

Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanised) producten This
weight is unit weight of Hot-dip galvanization
coated products

Verticale T-bochten

Vertical "T" Bends

Bestel Code Order Code	L (mm)	W (mm)	Y (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTM-100100-150DT	360	100	150	1.50	1.842	1.989
CTM-160100-150DT	480	160	150	1.50	2.943	3.178
CTM-200100-150DT	560	200	150	1.50	3.903	4.215
CTM-250100-150DT	680	250	250	1.50	5.123	5.533
CTM-300100-150DT	760	300	250	1.50	6.508	7.029
CTM-400100-200DT	960	400	350	2.00	13.359	14.428
CTM-500100-200DT	1160	500	350	2.00	18.892	20.403
CTM-600100-200DT	1360	600	350	2.00	24.773	26.755



Scheidingschot

Seperator

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOMS-100-200	2.00	1.537	1.640

CMS-



Hoogte en richting stuk (overgangstuk)

Level Changing Part

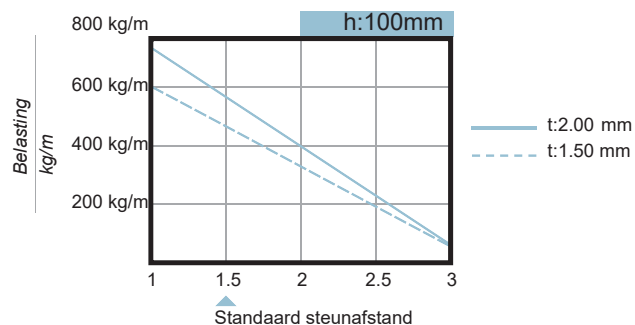
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOMSD-100-200	2.00	0.580	0.605

CMSD-



Statische waarden

Statics Values



Gewicht*
Weight* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten This weight
is unit weight of Pregalvanized products

Gewicht**
Weight** Dit gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanized) producten This weight is unit weight of
Hot-dip galvanization coated products

I Profil

I Profile

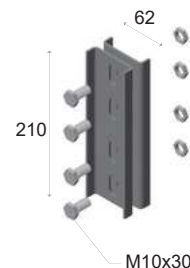
Bestel Code Order Code	Lengte Length (mm)	Gewicht** Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSI-80-200	200	1.164	1.270
CTOSI-80-300	300	1.740	1.894
CTOSI-80-400	400	2.316	2.518
CTOSI-80-500	500	2.892	3.142
CTOSI-80-600	600	3.468	3.766
CTOSI-80-700	700	4.043	4.389
CTOSI-80-800	800	4.619	5.013
CTOSI-80-900	900	5.195	5.637
CTOSI-80-1000	1000	5.759	6.249
CTOSI-80-1100	1100	6.335	6.873
CTOSI-80-1200	1200	6.911	7.497
CTOSI-80-1300	1300	7.486	8.120
CTOSI-80-1400	1400	8.062	8.744
CTOSI-80-1500	1500	8.638	9.368
CTOSI-80-1600	1600	9.214	9.992
CTOSI-80-1700	1700	9.790	10.616
CTOSI-80-1800	1800	10.366	11.240
CTOSI-80-1900	1900	10.942	11.864
CTOSI-80-2000	2000	11.518	12.488
CTOSI-80-3000	3000	17.276	18.726
CTOSI-80-4000	4000	23.035	24.965
CTOSI-80-5000	5000	28.794	31.204
KSNLI-80-6000	6000	34.553	37.443



NPI verbindingsstuk

NPI Connector

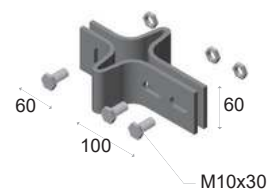
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOSI-80-E1	4,00	1.097	1.187



NPI Koppelstuk

NPI Connection Component

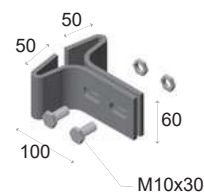
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOSI-80-E2	6,00	1.230	1.303



NPI Ophangbeugel

NPI Suspension Support

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOSI-80-E3	6,00	0.947	1.017

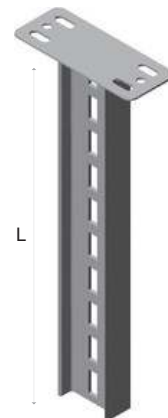


Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

I-Profiel Plafondondersteuning

I Profile Ceiling Support

Bestel Code Order Code	Lengte Length (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSIT-80-200	200	1.838	1.972
CTOSIT-80-300	300	2.414	2.596
CTOSIT-80-400	400	2.990	3.220
CTOSIT-80-500	500	3.566	3.844
CTOSIT-80-600	600	4.142	4.468
CTOSIT-80-700	700	4.717	5.091
CTOSIT-80-800	800	5.293	5.715
CTOSIT-80-900	900	5.869	6.339
CTOSIT-80-1000	1000	6.433	6.951
CTOSIT-80-1100	1100	7.009	7.575
CTOSIT-80-1200	1200	7.585	8.199
CTOSIT-80-1300	1300	8.160	8.822
CTOSIT-80-1400	1400	8.736	9.446
CTOSIT-80-1500	1500	9.312	10.070
CTOSIT-80-1600	1600	9.888	10.694
CTOSIT-80-1700	1700	10.464	11.318
CTOSIT-80-1800	1800	11.040	11.942
CTOSIT-80-1900	1900	11.616	12.566
CTOSIT-80-2000	2000	12.192	13.190
CTOSIT-80-3000	3000	17.950	19.428
CTOSIT-80-4000	4000	23.709	25.667
CTOSIT-80-5000	5000	29.468	31.906
CTOSIT-80-6000	6000	35.227	38.145



I-Profiel beugels

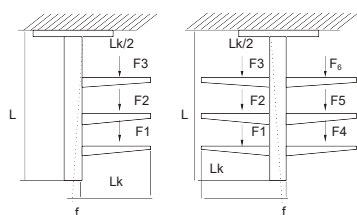
I-Profile Brackets

Bestel Code Order Code	Lengte Length (mm)	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOSIK-070-300	80	80	3.0	0.529	0.549
CTOSIK-100-300	110	80	3.0	0.600	0.623
CTOSIK-120-300	130	80	3.0	0.647	0.673
CTOSIK-160-300	170	80	3.0	0.735	0.765
CTOSIK-200-300	210	80	3.0	0.823	0.858
CTOSIK-250-300	260	80	3.0	1.022	1.068
CTOSIK-300-300	310	80	3.0	1.126	1.177
CTOSIK-400-300	410	80	3.0	1.373	1.437
CTOSIK-500-300	510	80	3.0	1.626	1.703
CTOSIK-600-300	610	80	3.0	1.873	1.964



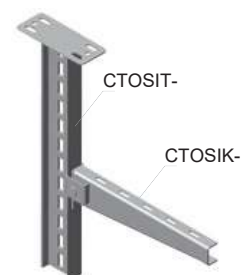
Statische waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

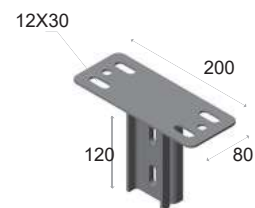
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization
coated products



NPI Plafondbeugel

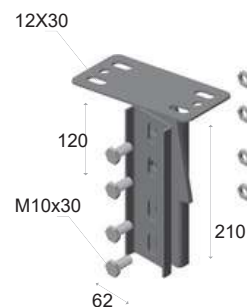
NPI Ceiling Fixing Bracket

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSITT	4.00	1.339	1.420

**Verstelbare plafondbeugel**

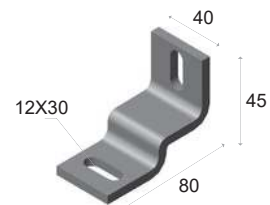
Adjustable Ceiling Fixing Bracket

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOSIAT	4.00	2.100	2.220

**Wandmontage beugel**

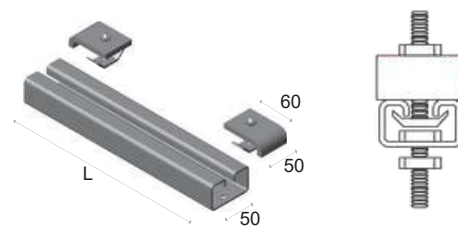
Wall Mounting Bracket

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSI-80-DT	6.00	0.201	0.207

**Bevestigingsklem**

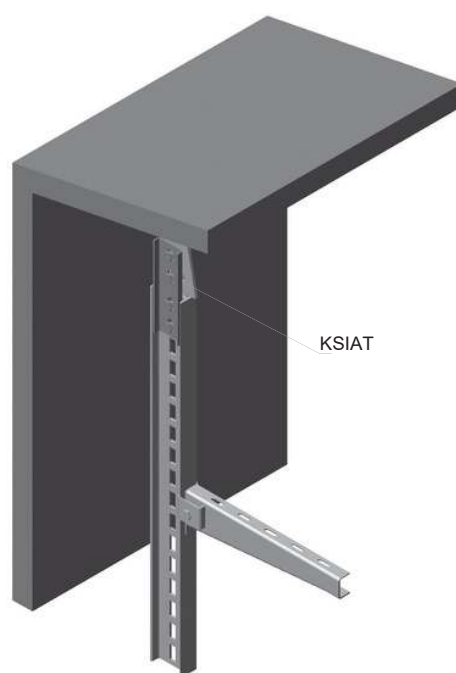
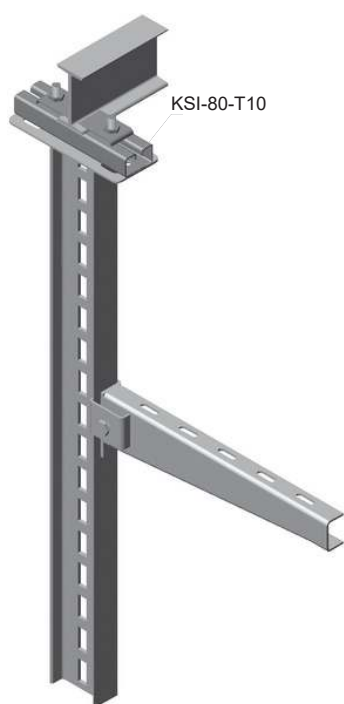
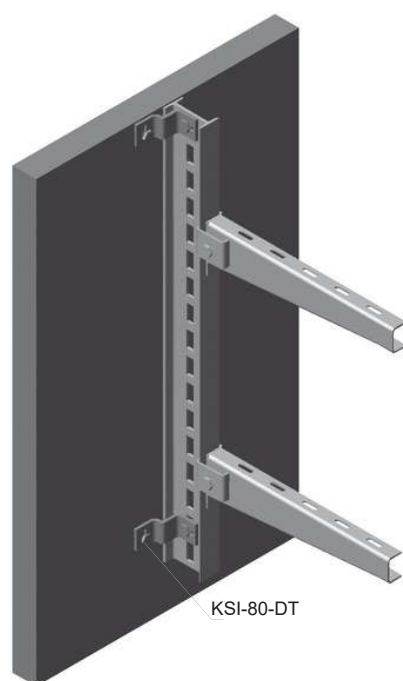
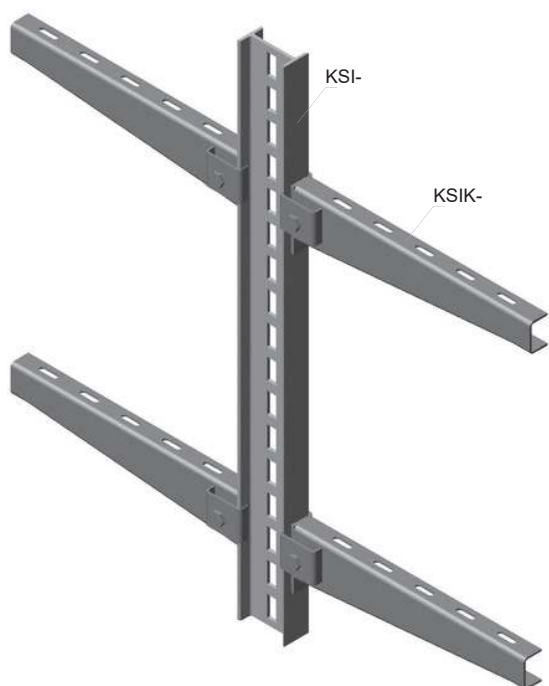
Mounting Clamp

Bestel Code Order Code	H (mm)	L (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
CTOSI-80-T5	5	200	6.00	0.717	0.771
CTOSI-80-T10	10	200	6.00	0.738	0.794
CTOSI-80-T15	15	200	6.00	0.761	0.818
CTOSI-80-T20	20	200	6.00	0.783	0.842



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
 Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
 Weight** This weight is unit weight of Hot-dip galvanization coated products



NPU Profiel

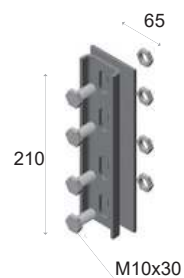
NPU Profile

Bestel Code Order Code	Lengte Length	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(Kg/unit)	(Kg/unit)
CTOPU-65-200	200	1.228	1.328
CTOPU-65-300	300	1.918	2.062
CTOPU-65-400	400	2.532	2.721
CTOPU-65-500	500	3.146	3.380
CTOPU-65-600	600	3.760	4.039
CTOPU-65-700	700	4.374	4.698
CTOPU-65-800	800	4.988	5.356
CTOPU-65-900	900	5.602	6.015
CTOPU-65-1000	1000	6.216	6.674
CTOPU-65-1100	1100	6.830	7.333
CTOPU-65-1200	1200	7.444	7.992
CTOPU-65-1300	1300	8.059	8.651
CTOPU-65-1400	1400	8.673	9.310
CTOPU-65-1500	1500	9.287	9.969
CTOPU-65-1600	1600	9.901	10.628
CTOPU-65-1700	1700	10.515	11.287
CTOPU-65-1800	1800	11.129	11.945
CTOPU-65-1900	1900	11.743	12.604
CTOPU-65-2000	2000	12.357	13.263
CTOPU-65-3000	3000	18.497	19.851
CTOPU-65-4000	4000	24.638	26.440
CTOPU-65-5000	5000	30.778	33.028
CTOPU-65-6000	6000	39.918	39.616

**NPU Verbindingsstuk**

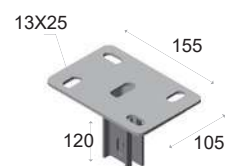
NPU Connector

Bestel Code Order Code	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(Kg/set)	(Kg/set)
CTOPU-65-E1	4.00	0.899	0.981

**NPU Plafond bevestiging**

NPU Ceiling Mounting Bracket

Bestel Code Order Code	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(Kg/unit)	(Kg/unit)
CTOPUTT	4.00	1.226	1.302



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten

Weight* This weight is unit weight of Pregalvanized
products

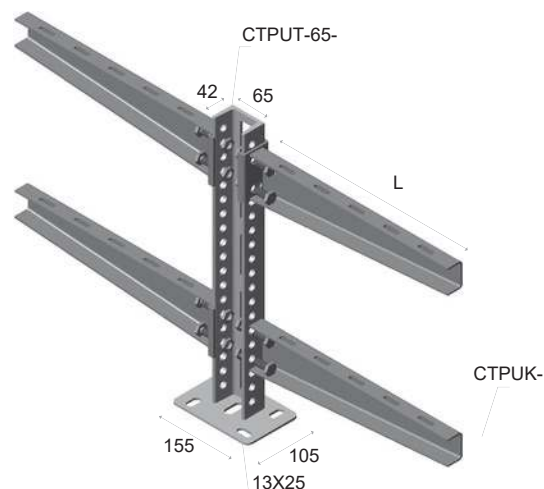
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanised) producten

Weight** This weight is unit weight of Hot-dip galvanization coated
products

NPU Profiel Plafondondersteuning

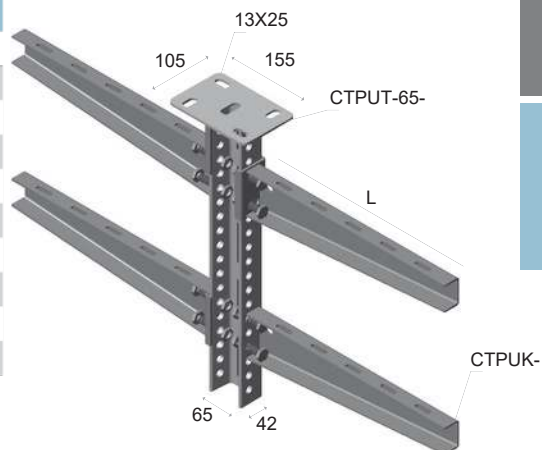
NPU Profile Ceiling Support

Bestel Code Order Code	Length Lengte (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOPUT-65-200	200	1.686	1.805
CTOPUT-65-300	300	2.376	2.539
CTOPUT-65-400	400	2.990	3.198
CTOPUT-65-500	500	3.604	3.857
CTOPUT-65-600	600	4.218	4.516
CTOPUT-65-700	700	4.832	5.175
CTOPUT-65-800	800	5.446	5.833
CTOPUT-65-900	900	6.060	6.492
CTOPUT-65-1000	1000	6.674	7.151
CTOPUT-65-1100	1100	7.288	7.810
CTOPUT-65-1200	1200	7.902	8.469
CTOPUT-65-1300	1300	8.517	9.128
CTOPUT-65-1400	1400	9.131	9.787
CTOPUT-65-1500	1500	9.745	10.446
CTOPUT-65-1600	1600	10.359	11.105
KNPLUT-65-1700	1700	10.973	11.764
CTOPUT-65-1800	1800	11.587	12.422
CTOPUT-65-1900	1900	12.201	13.081
CTOPUT-65-2000	2000	12.815	13.740
CTOPUT-65-3000	3000	18.955	20.328
CTOPUT-65-4000	4000	25.096	26.917
CTOPUT-65-5000	5000	31.236	33.505
CTOPUT-65-6000	6000	37.376	40.093



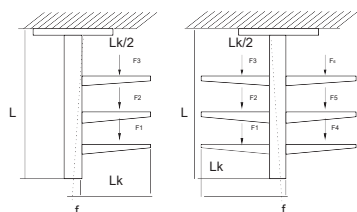
NPU Console

Bestel Code Order Code	Lengte Length (mm)	H (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTPUK-070-300	80	80	3.0	0.398	0.417
CTPUK-100-300	110	80	3.0	0.475	0.498
CTPUK-120-300	130	80	3.0	0.527	0.552
CTPUK-160-300	170	80	3.0	0.625	0.655
CTPUK-200-300	210	80	3.0	0.722	0.758
CTPUK-250-300	260	80	3.0	0.872	0.916
CTPUK-300-300	310	80	3.0	0.975	1.024
CTPUK-400-300	410	80	3.0	1.222	1.284
CTPUK-500-300	510	80	3.0	1.475	1.550
CTPUK-600-300	610	80	3.0	1.723	1.812



Statische Waarden

Statics Values

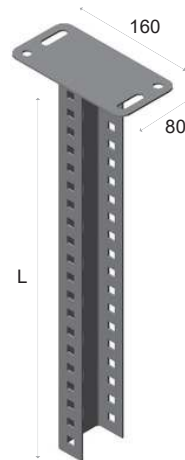


Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip
galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

U Profiel Plafondondersteuning

U Profile Ceiling Support

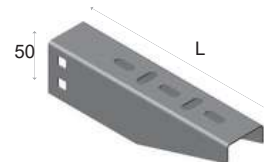
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSUT-400-200	400	2.00	0.970	1.022
KSUT-500-200	500	2.00	1.120	1.182
KSUT-600-200	600	2.00	1.270	1.342
KSUT-1000-200	1000	2.00	1.869	1.982
KSUT-2000-200	2000	2.00	3.367	3.579
KSUT-3000-200	3000	2.00	4.866	5.178



U Console

U Brackets

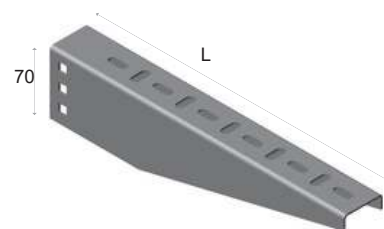
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht*** Weight** (Kg/unit)
KSUK-050-150	80	1.50	0.102	0.110
KSUK-070-150	100	1.50	0.135	0.146
KSUK-100-150	130	1.50	0.184	0.199
KSUK-120-150	150	1.50	0.217	0.235
KSUK-160-150	190	1.50	0.283	0.306
KSUK-200-150	230	1.50	0.349	0.378



U Console

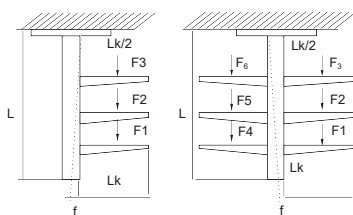
U Brackets

Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSUK-250-200	280	2.00	0.564	0.606
KSUK-300-200	330	2.00	0.681	0.726
KSUK-400-200	430	2.00	0.943	1.000
KSUK-500-200	530	2.00	1.217	1.290
KSUK-600-200	630	2.00	1.493	1.579



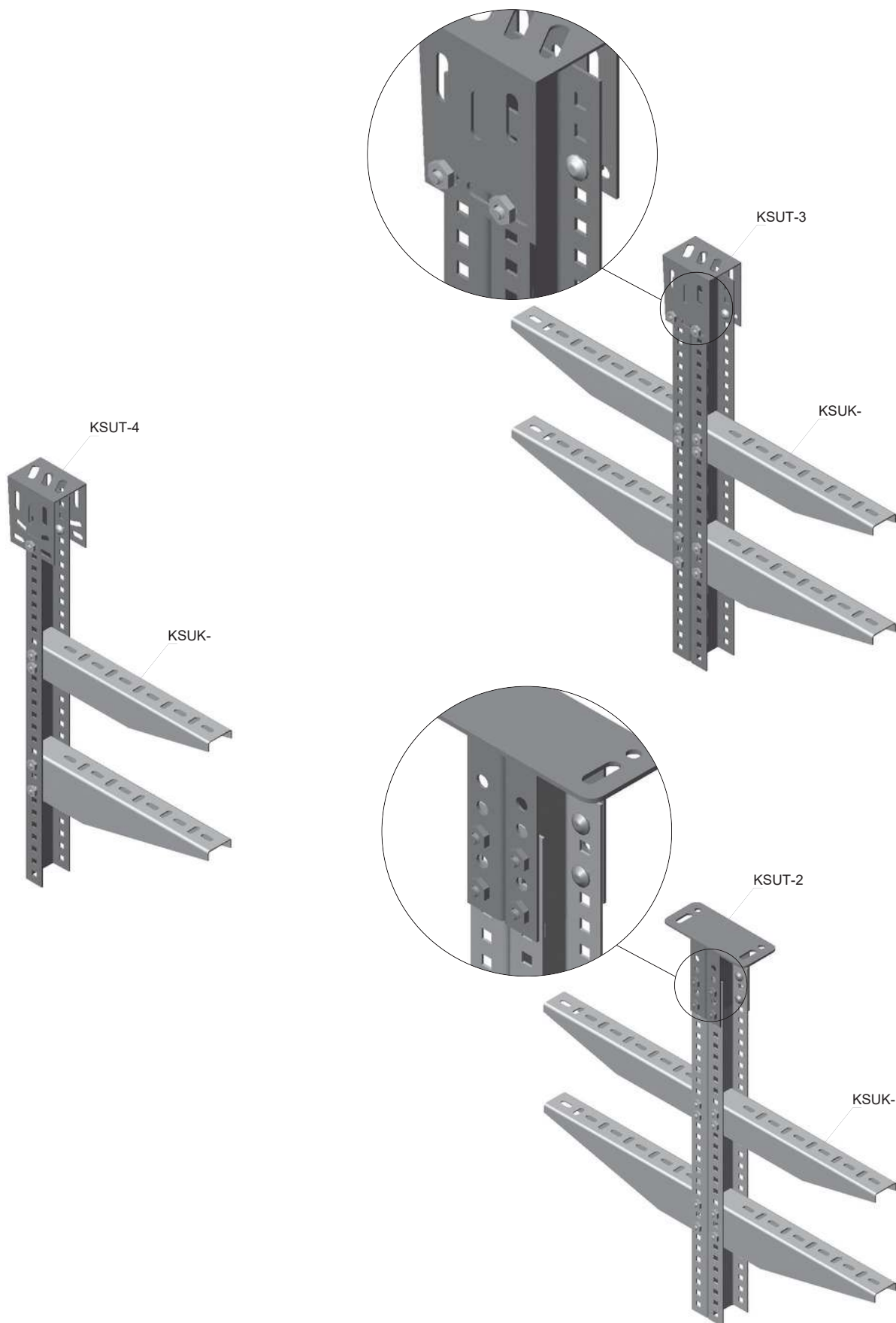
Statische waarden

Statics Values



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

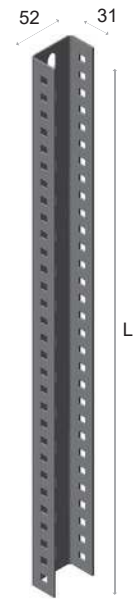
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products



U Profiel

U Profile

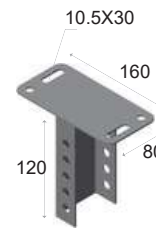
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSU-400-150	400	1.50	0.450	0.488
KSU-500-150	500	1.50	0.563	0.610
KSU-600-150	600	1.50	0.675	0.765
KSU-1000-150	1000	1.50	1.125	1.222
KSU-2000-150	2000	1.50	2.250	2.444
KSU-3000-150	3000	1.50	3.375	3.666
KSU-400-200	400	2.00	0.600	0.640
KSU-500-200	500	2.00	0.750	0.800
KSU-600-200	600	2.00	0.900	0.960
KSU-1000-200	1000	2.00	1.499	1.600
KSU-2000-200	2000	2.00	2.998	3.198
KSU-3000-200	3000	2.00	4.497	4.797



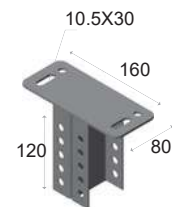
U Profiel Plafondondersteuning

U Profile Ceiling Supports

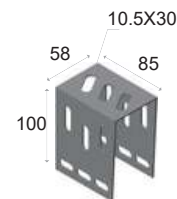
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSUT-1	120	2.00	0.577	0.603
KSUT-2	120	2.00	0.781	0.821
KSUT-3	100	2.00	0.266	0.284
KSUT-4	100	2.00	0.244	0.260
KSUT-5	76	2.00	0.032	0.036



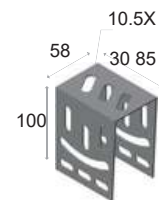
KSUT-1



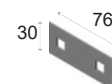
KSUT-2



KSUT-3



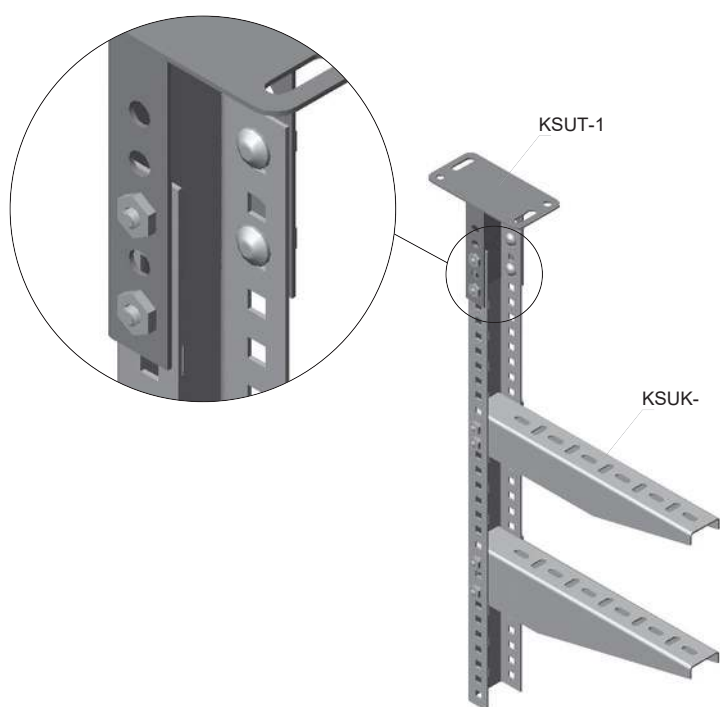
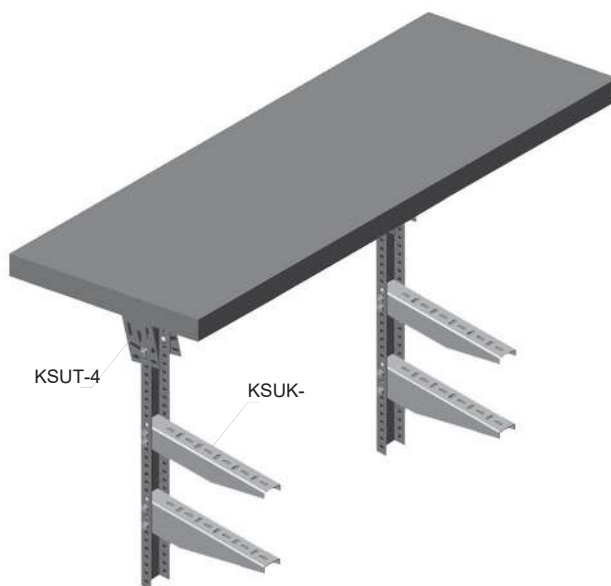
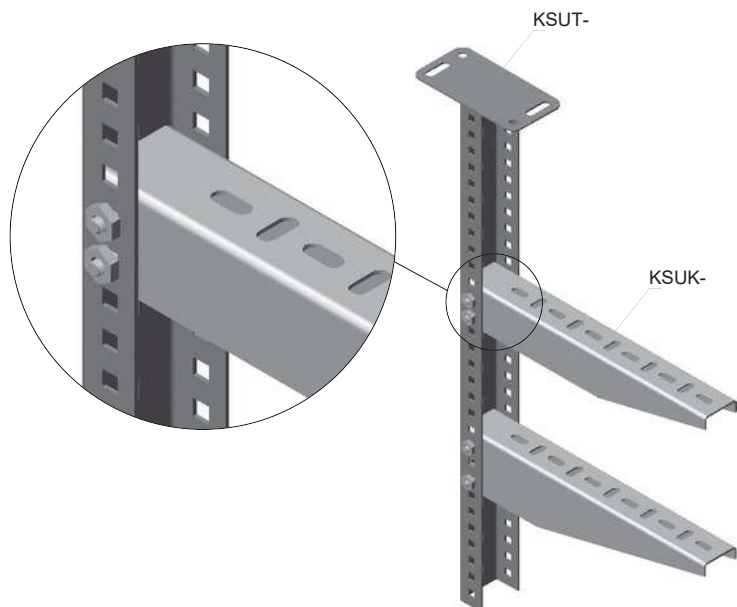
KSUT-4



KSUT-5

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products



L Profiel

L Profile

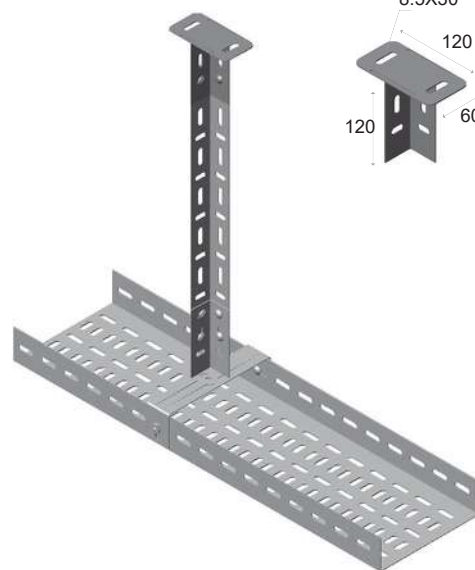
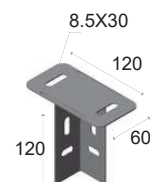
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht* * Weight (Kg/unit)
KSL-400-150	400	1.50	0.321	0.351
KSL-500-150	500	1.50	0.406	0.444
KSL-600-150	600	1.50	0.492	0.538
KSL-1000-150	1000	1.50	0.762	0.838
KSL-2000-150	2000	1.50	1.522	1.674
KSL-3000-150	3000	1.50	2.284	2.512
KSL-400-200	400	2.00	0.427	0.460
KSL-500-200	500	2.00	0.542	0.583
KSL-600-200	600	2.00	0.656	0.705
KSL-1000-200	1000	2.00	1.015	1.096
KSL-2000-200	2000	2.00	2.029	2.192
KSL-3000-200	3000	2.00	3.044	3.288



L- Profiel plafond bevestiging

L Profile Ceiling Support

Bestel Code Order Code	Lengte Length Gewicht (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSLT-120-150	120	1.50	0.210	0.219



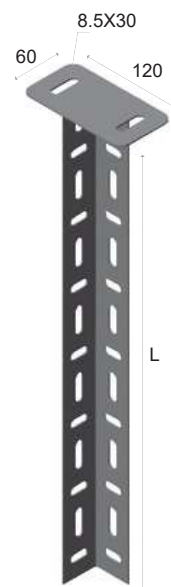
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

L- Profiel plafond bevestiging

L Profile Ceiling Support

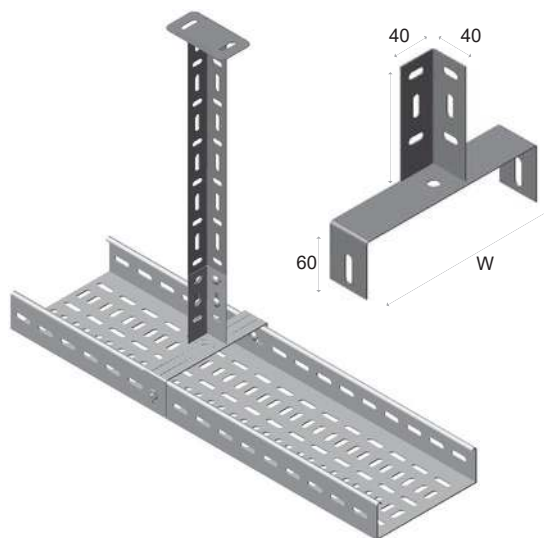
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSLT-400-150	400	1.50	0.436	0.466
KSLT-500-150	500	1.50	0.521	0.559
KSLT-600-150	600	1.50	0.607	0.653
KSLT-1000-150	1000	1.50	0.876	0.952
KSLT-2000-150	2000	1.50	1.636	1.788
KSLT-3000-150	3000	1.50	2.398	2.626
KSLT-400-200	400	2.00	0.542	0.575
KSLT-500-200	500	2.00	0.656	0.697
KSLT-600-200	600	2.00	0.770	0.819
KSLT-1000-200	1000	2.00	1.130	1.211
KSLT-2000-200	2000	2.00	2.144	2.307
KSLT-3000-200	3000	2.00	3.159	3.403



L Profiel ophangbeugels voor kabelgoten

L Profile Tray Hanger Support's

Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSLK-050-150	55	1.50	0.168	0.185
KSLK-070-150	75	1.50	0.179	0.197
KSLK-100-150	105	1.50	0.194	0.214
KSLK-120-150	125	1.50	0.205	0.226
KSLK-160-200	165	2.00	0.307	0.330
KSLK-200-200	205	2.00	0.334	0.359
KSLK-260-200	265	2.50	0.471	0.499
KSLK-300-200	305	2.50	0.509	0.539



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanized) producten
Weight** This weight is unit weight of Hot-dip galvanization
coated products

C Profiel

C Profile

Bestel Code Order Code	Lengte Length (mm)	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTSC-4221-150	2000	21	1.50	2.254	2.454
CTSC-4242-150	2000	42	1.50	3.196	3.476
CTSC-4221-200	2000	21	2.00	3.040	3.254
CTSC-4242-200	2000	42	2.00	4.261	4.561
CTSCD-4242-150	2000	42	1.50	2.931	3.211
CTSCD-4242-200	2000	42	2.00	3.907	4.121



CTSC-4221



CTSC-4242

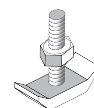


CTSCD-4242

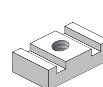
C Profiel Verbinidngstukken

C Profile Connection Parts

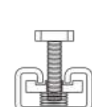
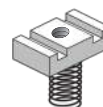
Bestel Code Order Code	Lengte Length (mm)	Gewicht* Weight* (Kg/unit)
CTOSM10-YS	M10 set incl veer/Springy Nut	0.060
CTOSM10-S	M10 set excl veer /Without	0.052
CTOSTC-M10	T Bout M10/T bolt	0.072
CTOSCS-M10X25	M10x25 Bout/HexBolt	0.021



CTOTC-M10



CTOSM10-S



CTOM10-YS



CTOCS-M10X25

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

Weight* This weight is unit weight of Pregalvanized products

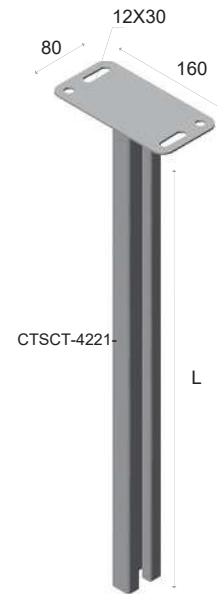
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

Weight** This weight is unit weight of Hot-dip galvanization coated products

C Profiel Plafondondersteuning

C profile Ceiling Support

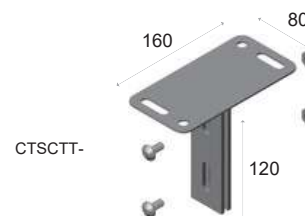
Bestel Code Order Code	Lengte Length (mm)	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTSCT-4221-400-200	400	21	2.00	0.974	1.029
CTSCT-4221-500-200	500	21	2.00	1.126	1.192
CTSCT-4221-600-200	600	21	2.00	1.272	1.348
CTSCT-4221-1000-200	1000	21	2.00	1.834	1.953
CTSCT-4221-2000-200	2000	21	2.00	3.302	3.528
CTSCT-4242-400-200	400	42	2.00	1.225	1.297
CTSCT-4242-500-200	500	42	2.00	1.440	1.527
KSNLCT-4242-600-200	600	42	2.00	1.649	1.751
CTSCT-4242-1000-200	1000	42	2.00	2.462	2.624
CTSCT-4242-2000-200	2000	42	2.00	4.558	4.870



C-Profiel plafond bevestiging

C Profile Ceiling Fixing Part

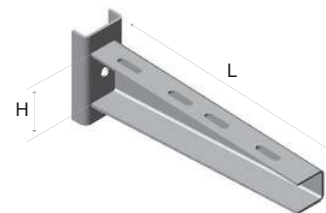
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTSCCT	120	4.00	0.518	0.538



C Console

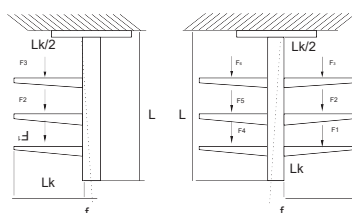
C Brackets

Bestel Code Order Code	Lengte Length (mm)	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSCK-070-200	80	80	2.00	0.282	0.300
NLKSCCK-100-200	110	80	2.00	0.330	0.351
CTOSCK-120-200	130	80	2.00	0.361	0.385
CTOSCK-160-200	170	80	2.00	0.418	0.446
CTOSCK-200-200	210	80	2.00	0.475	0.508
CTOSCK-250-200	260	80	2.00	0.605	0.649
CTOSCK-300-200	310	80	2.00	0.674	0.723
CTOSCK-400-200	410	80	2.00	0.835	0.897
CTOSCK-500-200	510	80	2.00	1.002	1.077
CTOSCK-600-200	610	80	2.00	1.162	1.251



Statische Waarden

Statics Values

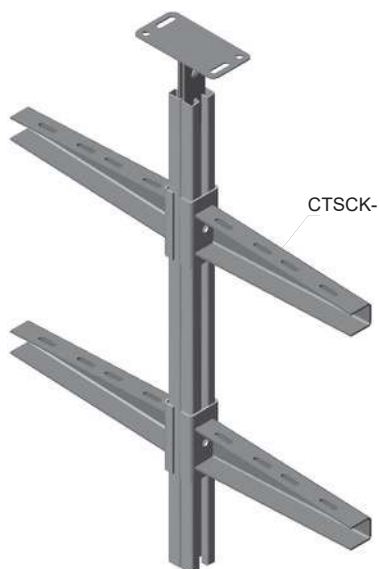
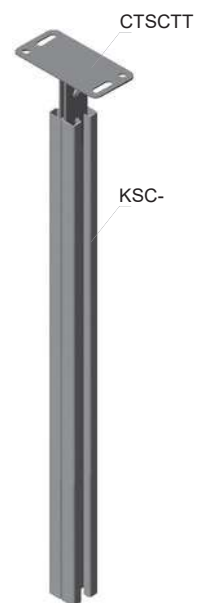
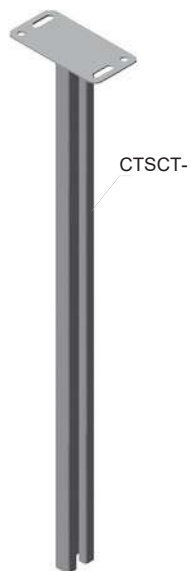


Gewicht* Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

C-Profiel toepassingen

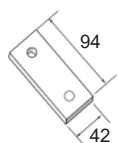
Installation Examples of C Profile



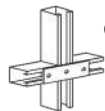
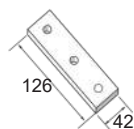
C-Profiel Ondersteuningscomponenten

C Support Mounting Part

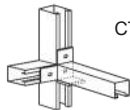
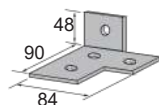
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSCM-1	6.00	0.236	0.260
CTOSCM-2	6.00	0.236	0.260
CTOSCM-3	6.00	0.540	0.594
CTOSCM-4	6.00	0.859	0.945
CTOSCM-5	6.00	0.613	0.674
CTOSCM-6	6.00	0.535	0.589
CTOSCM-7	6.00	0.268	0.295
CTOSCM-8	6.00	0.268	0.295
CTOSCM-9	6.00	0.325	0.358
CTOSCM-10	6.00	0.733	0.806
CTOSCM-11	6.00	0.186	0.205
CTOSCM-12	6.00	0.489	0.538
CTOSCM-13	6.00	0.182	0.200
CTOSCM-14	6.00	0.244	0.268
CTOSCM-15	6.00	0.535	0.589
CTOSCM-16	6.00	0.523	0.575
CTOSCM-17	6.00	0.517	0.569
CTOSCM-18	6.00	0.256	0.282



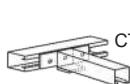
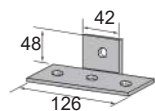
CTOSCM-13



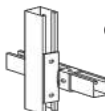
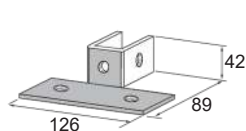
CTOSCM-14



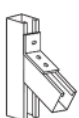
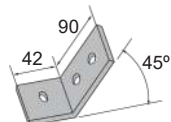
CTOSCM-15



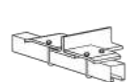
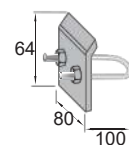
CTOSCM-16



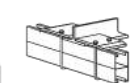
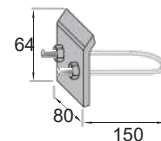
CTOSCM-17



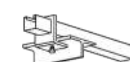
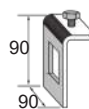
CTOSCM-18



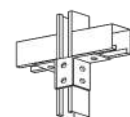
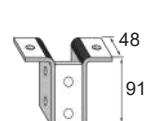
CTOSCM-1



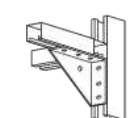
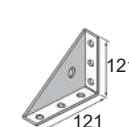
CTOSCM-2



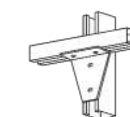
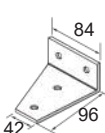
CTOSCM-3



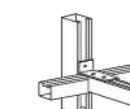
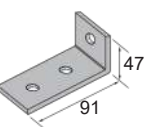
CTOSCM-4



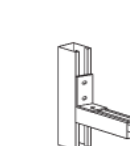
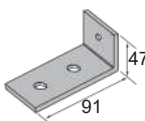
CTOSCM-5



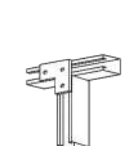
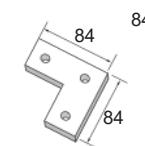
CTOSCM-6



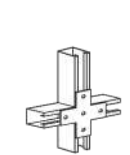
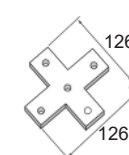
CTOSCM-7



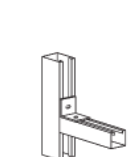
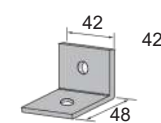
CTOSCM-8



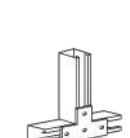
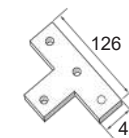
CTOSCM-9



CTOSCM-10



CTOSCM-11



CTOSCM-12

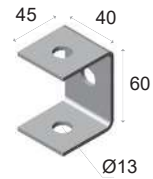
Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

Plafond bevestiging voor draadstangen

Threaded Rod Ceiling Fixing Part

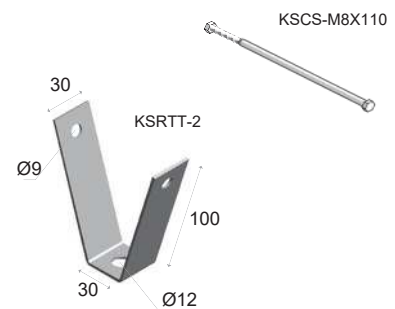
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSRTT-1	3.00	0.137	0.146



Plafond bevestiging

Ceiling Fixing Part

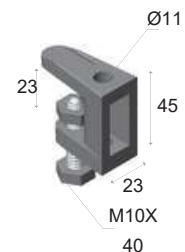
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSRTT-2	2.00	0.105	0.112
KSCS-M8X110	M8	0.050	0.050



Plafond bevestiging

Ceiling Fixing Part

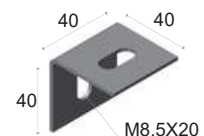
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)
KSRTT-3	0.150	0.150



Kabelgootdragers met draadstang

Tray Carriers With Threaded Rod

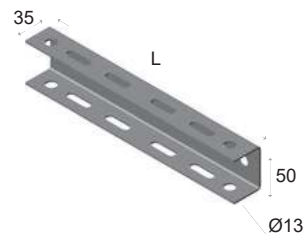
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KLP-40	2.00	0.042	0.045



Plafond montageonderdelen voor draadstangen

Threaded Rod Ceiling Mounting Part

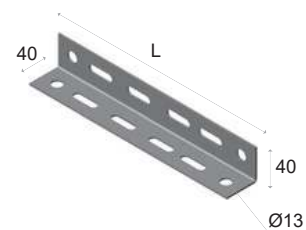
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSRTT-100-200	160	2.00	0.262	0.282
KSRTT-160-200	220	2.00	0.354	0.381
KSRTT-200-200	260	2.00	0.405	0.437
KSRTT-250-200	310	2.00	0.513	0.552
KSRTT-300-200	360	2.00	0.564	0.608
KSRTT-400-200	460	2.00	0.733	0.789
KSRTT-500-200	560	2.00	0.882	0.950
KSRTT-600-200	660	2.00	1.041	1.122



Balkmontage-element met draadstang

BeamMountingPartWithThreaded Rod

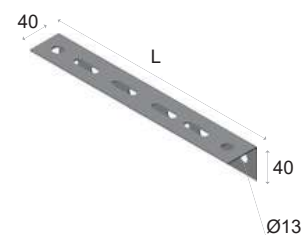
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSRKT-100-200	160	2.00	0.162	0.175
KSRKT-160-200	220	2.00	0.216	0.233
KSRKT-200-200	260	2.00	0.242	0.263
KSRKT-250-200	310	2.00	0.312	0.337
KSRKT-300-200	360	2.00	0.338	0.367
KSRKT-400-200	460	2.00	0.444	0.480
KSRKT-500-200	560	2.00	0.531	0.575
KSRKT-600-200	660	2.00	0.627	0.679



Kabelgootdragers met draadstang

Tray Carriers With Threaded Rod

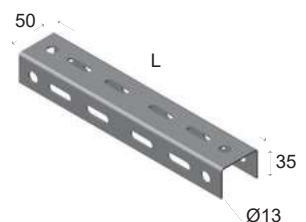
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSRA-100-200	160	2.00	0.162	0.175
KSRA-160-200	220	2.00	0.224	0.241
KSRA-200-200	260	2.00	0.262	0.283
KSRA-250-200	310	2.00	0.332	0.357
KSRA-300-200	360	2.00	0.373	0.402



Kabelgootdragers met draadstang

Tray Carriers With Threaded Rod

Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KSRA-400-200	460	2.00	0.733	0.789
KSRA-500-200	560	2.00	0.882	0.950
KSRA-600-200	660	2.00	1.041	1.122



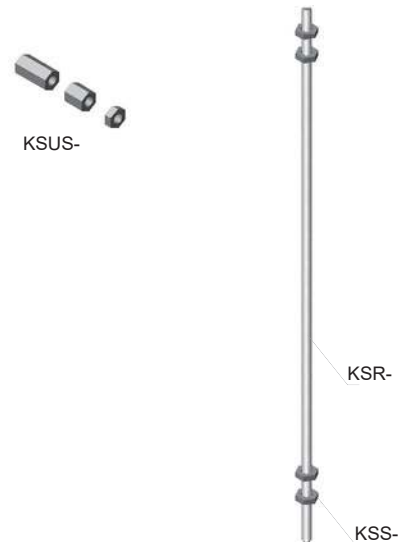
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Draadstangen en moeren voor ophanging

Hanger Threaded rod and Nuts

Bestel Code Order Code	Lengte Length (mm)	Diameter Thickness (mm)	Gewicht* Weight* (Kg/unit)
KSR-M8X500	500	M8	0.151
KSR-M8X1000	1000	M8	0.302
KSR-M8X2000	2000	M8	0.604
KSR-M10X500	500	M10	0.239
KSR-M10X1000	1000	M10	0.478
KSR-M10X2000	2000	M10	0.956
KSR-M12X500	500	M12	0.356
KSR-M12X1000	1000	M12	0.712
KSR-M12X2000	2000	M12	1.424
KSS-M8	M8 Moer-Nut	M8	0.004
KSS-M10	M10 Moer-Nut	M10	0.010
KSS-M12	M12 Moer-Nut	M12	0.014
KSUS-M8	M8 Verlengmoer	M8	0.030
KSUS-M10	M10 Verlengmoer	M10	0.036
KSUS-M12	M12 verlengmoer	M12	0.038
KSP-M8	M8 Sluitring	M8	0.0007
KSP-M10	M10 Sluitring	M10	0.001
KSP-M12	M12 Sluitring	M12	0.0014



Expansiebouten, bouten en pennen

Expansion Bolt, Bolt, Pin

Bestel Cde Order Code	Beschrijving Discription	Gewicht* Weight* (Kg/unit)
KSCD-M6	M6 expansieanker	0.020
KSCD-M8	M8 expansieanker	0.045
KSCD-M10	M10 expansieanker	0.075
KSCD-M12	M12 expansieanker	0.100
KSCCD-M6	M6 Stalen inslaganker	0.012
KSCCD-M8	M8 Stalen inslaganker	0.026
KSCCD-M10	M10 Stalen inslaganker	0.035
KSCCD-M12	M12 Stalen inslaganker	0.080
KSCSD-M6	M6 Stalen plug met huls	0,014
KSCSD-M8	M8 Stalen plug met huls	0,019
KSCSD-M10	M10 Stalen plug met huls	0,063
KSCSD-M12	M12 Stalen plug met huls M8x15mm	0,118
KSCS-M8X15	Bout met bolkop + moer	0.014
KSK-8X80	8x80mm split pen	0.030

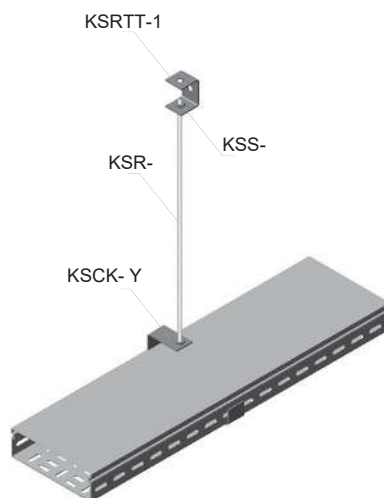
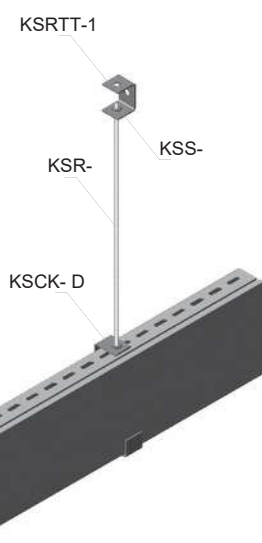
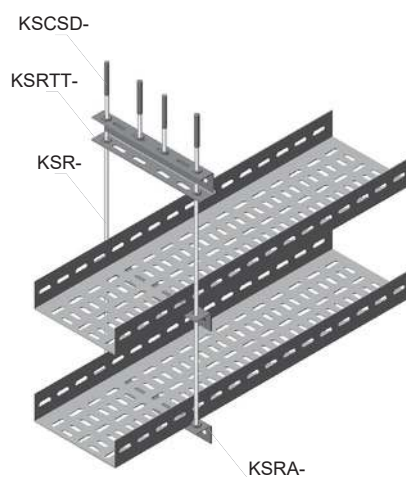
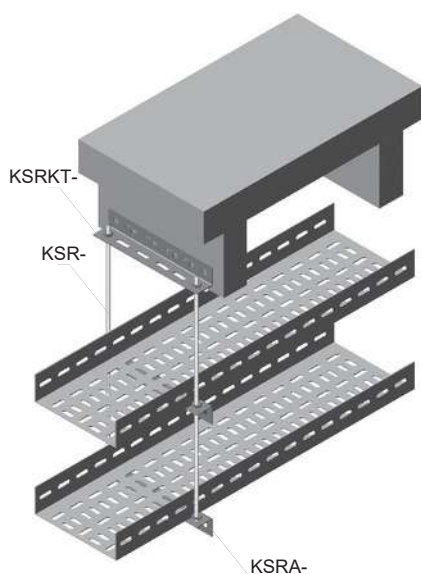


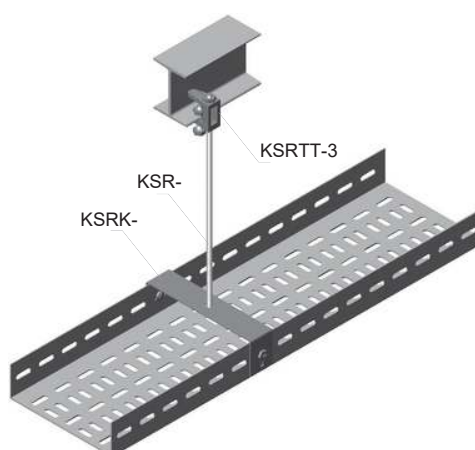
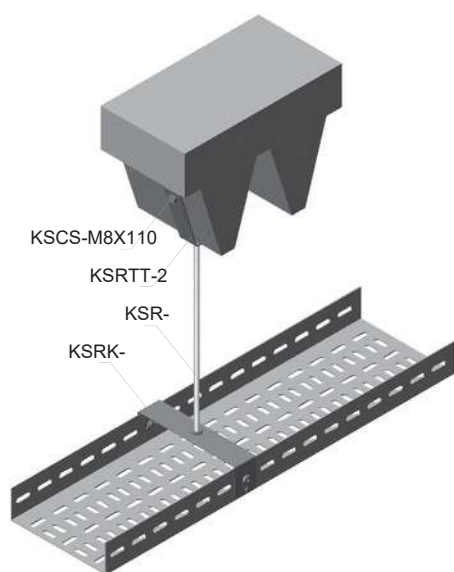
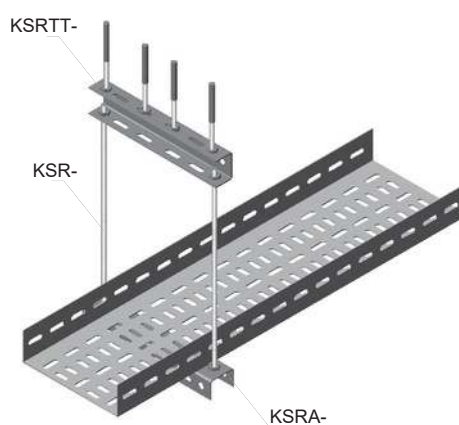
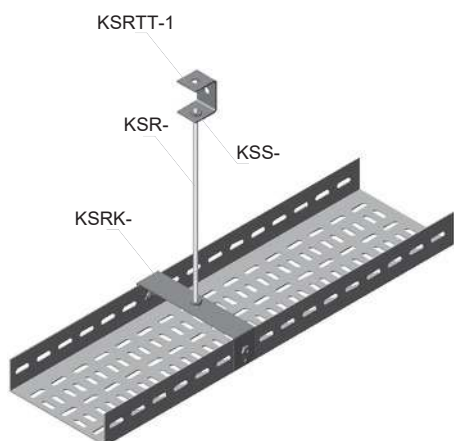
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Montage voorbeelden van draadstangsystemen

Installation Examples of Threaded Rod

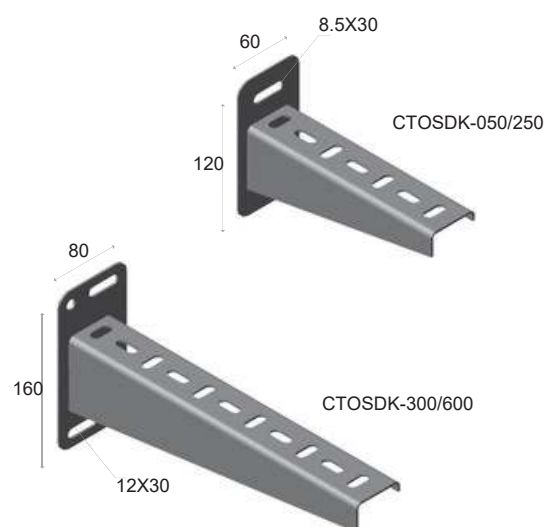




Muurbeugels

Wall Brackets

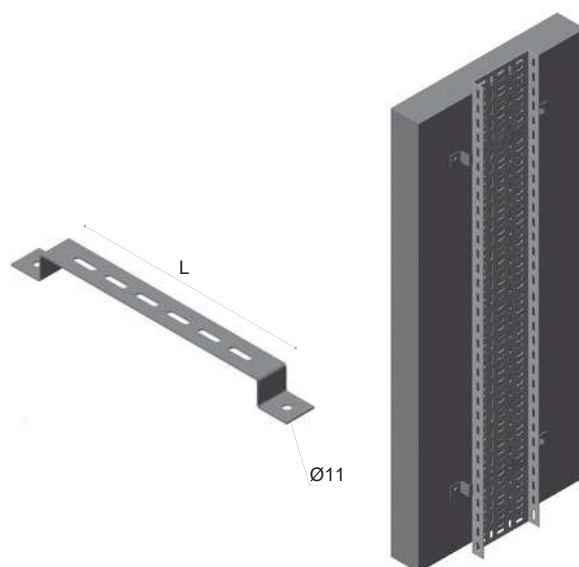
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSDK-050-150	50	1.50	0.160	0.171
CTOSDK-070-150	70	1.50	0.178	0.191
CTOSDK-100-150	100	1.50	0.202	0.217
CTOSDK-120-150	120	1.50	0.219	0.236
CTOSDK-160-150	160	1.50	0.253	0.273
CTOSDK-200-150	200	1.50	0.289	0.312
CTOSDK-250-200	250	2.00	0.790	0.824
CTOSDK-300-200	300	2.00	0.868	0.907
CTOSDK-400-200	400	2.00	1.031	1.079
CTOSDK-500-200	500	2.00	1.196	1.253
CTOSDK-600-200	600	2.00	1.357	1.423



Omega bevestigingsbeugel

OmegaType FixingPart

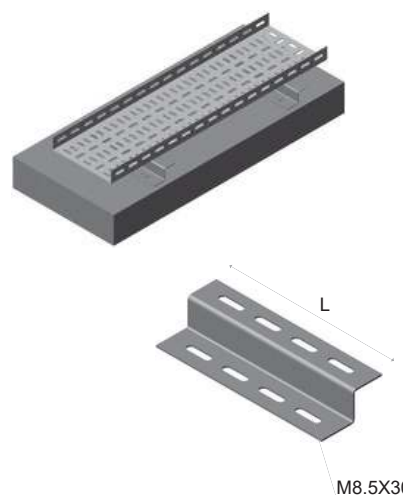
Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht * Weight* (Kg/unit)	Gewicht ** Weight** (Kg/unit)
CTOSOK-05030-200	50	2.00	0.113	0.121
CTOSOK-07030-200	70	2.00	0.126	0.135
CTOSOK-10030-200	100	2.00	0.143	0.153
CTOSOK-12030-200	120	2.00	0.155	0.166
CTOSOK-16030-200	160	2.00	0.179	0.192
CTOSOK-20030-200	200	2.00	0.203	0.218
CTOSOK-25030-200	250	2.00	0.234	0.251
CTOSOK-30030-200	300	2.00	0.261	0.280



Z type bevestigingsonderdeel

Z Type Fixing Part

Bestel Code Order Code	Lengte Length (mm)	Dikte Thickness (mm)	Gewicht * Weight* (Kg/unit)	Gewicht ** Weight** (Kg/unit)
CTOSZK-05030-200	50	2.00	0.082	0.088
CTOSZK-07030-200	70	2.00	0.117	0.125
CTOSZK-10030-200	100	2.00	0.165	0.177
CTOSZK-12030-200	120	2.00	0.199	0.213
CTOSZK-16030-200	160	2.00	0.264	0.283
CTOSZK-20030-200	200	2.00	0.330	0.354
CTOSZK-25030-200	250	2.00	0.417	0.446
CTOSZK-30030-200	300	2.00	0.496	0.531
CTOSZK-40030-200	400	2.00	0.669	0.716
CTOSZK-50030-200	500	2.00	0.835	0.894
CTOSZK-60030-200	600	2.00	0.999	1.070



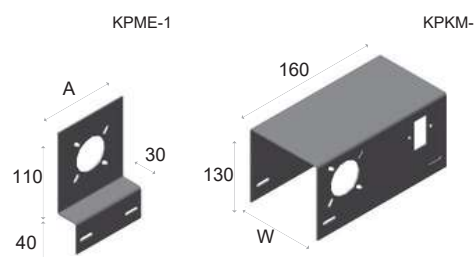
Gewicht * Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht ** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Kabelgoot Stopcontact montagebeugel (1-voudig)

Cable Tray Socket Mouning Bracket (single)

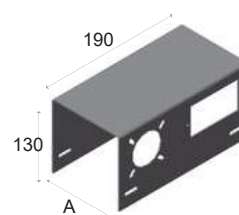
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOPKM-070-100	75	1.00	0.384	0.417
CTOPKM-100-100	105	1.00	0.418	0.455
CTOPKM-120-100	125	1.00	0.441	0.480
CTOPKM-160-150	165	1.50	0.753	0.800
CTOPKM-200-150	205	1.50	0.823	0.875
CTOPME-1	40	2.00	0.262	0.273



Kabelgoot stopcontactbeugel (3-fase)

Cable tray Socket Mounting (Three-phase)

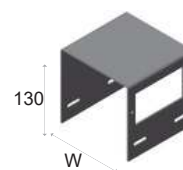
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOPKT-070-100	75	1.00	0.456	0.497
CTOPKT-100-100	105	1.00	0.496	0.542
CTOPKT-120-100	125	1.00	0.524	0.572
CTONPKT-160-150	165	1.50	0.894	0.952
CTOPKT-200-150	205	1.50	0.978	1.042



Kabelgoot zekering montagebeugel

Cable tray Fuse Mounting Bracket

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CTOSKT-070-100	75	1.00	0.246	0.257
CTOSKT-100-100	105	1.00	0.269	0.280
CTOSKT-120-100	125	1.00	0.285	0.296
CTOSKT-160-150	165	1.50	0.485	0.496
CTOSKT-200-150	205	1.50	0.532	0.543



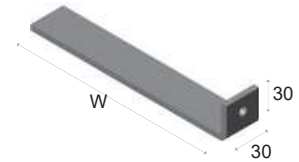
Gewicht * Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht ** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

L-Type ophangbeugel

L Hanger Support

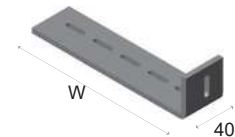
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGLA-100-500	100	5.00	0.140	0.145
KGLA-200-500	200	5.00	0.258	0.267
KGLA-300-500	300	5.00	0.376	0.389
KGLA-400-500	400	5.00	0.494	0.512
KGLA-500-500	500	5.00	0.611	0.633
KGLA-600-500	600	5.00	0.729	0.755



Geperforeerde draagbeugel

Perforated Hanger Support

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight (Kg/unit)	Gewicht** Weight (Kg/unit)
KGDLA-100-500	100	5.00	0.174	0.181
KGDLA-200-500	200	5.00	0.311	0.324
KGDLA-300-500	300	5.00	0.448	0.466
KGDLA-400-500	400	5.00	0.585	0.609
KGDLA-500-500	500	5.00	0.722	0.752
KGDLA-600-500	600	5.00	0.859	0.894



Ophangbeugel met vaste plaat

Hanger Support With Fixed

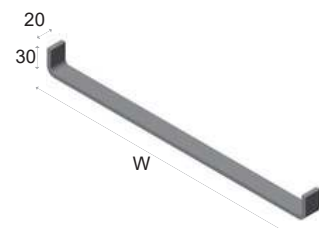
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGTLA-100-500	100	5.00	0.270	0.280
KGTLA-200-500	200	5.00	0.388	0.402
KGTLA-300-500	300	5.00	0.505	0.523
KGTLA-400-500	400	5.00	0.623	0.645
KGTLA-500-500	500	5.00	0.741	0.767
KGTLA-600-500	600	5.00	0.859	0.890



Smalle U-montageconsole

Narrow U Bracket

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGUKE-100-500	100	5.00	0.110	0.114
KGUKE-200-500	200	5.00	0.188	0.195
KGUKE-300-500	300	5.00	0.267	0.277
KGUKE-400-500	400	5.00	0.345	0.357
KGUKE-500-500	500	5.00	0.424	0.439
KGUKE-600-500	600	5.00	0.502	0.520



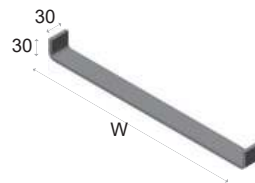
Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten This weight is unit weight of Hot-dip galvanization coated products

U Console

U Bracket

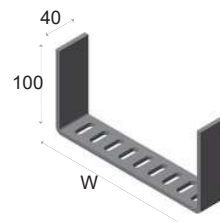
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGUK-100-500	100	5.00	0.165	0.171
KGUK-200-500	200	5.00	0.283	0.293
KGUK-300-500	300	5.00	0.400	0.414
KGUK-400-500	400	5.00	0.518	0.536
KGUK-500-500	500	5.00	0.636	0.659
KGUK-600-500	600	5.00	0.754	0.781



Geperforeerde U console

Perforated U Bracket

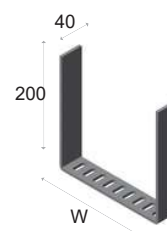
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGDUK-100-500	100	5.00	0.410	0.426
KGDUK-200-500	200	5.00	0.547	0.568
KGDUK-300-500	300	5.00	0.684	0.711
KGDUK-400-500	400	5.00	0.821	0.853
KGDUK-500-500	500	5.00	0.958	0.996
KGDUK-600-500	600	5.00	1.095	1.139



Geperforeerde lange U-montageconsole

Perforated Long U Bracket

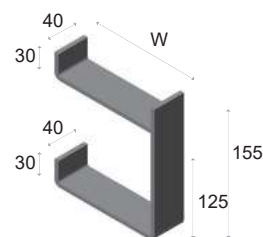
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGDUUK-100-500	100	5.00	0.724	0.751
KGDUUK-200-500	200	5.00	0.861	0.893
KGDUUK-300-500	300	5.00	0.998	1.036
KGDUUK-400-500	400	5.00	1.135	1.179
KGDUUK-500-500	500	5.00	1.272	1.321
KGDUUK-600-500	600	5.00	1.409	1.464



F Console

F Bracket

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGFK-100-500	100	5.00	0.659	0.683
KGFK-200-500	200	5.00	0.973	1.008
KGFK-300-500	300	5.00	1.287	1.333
KGFK-400-500	400	5.00	1.601	1.658
KGFK-500-500	500	5.00	1.915	1.983
KGFK-600-500	600	5.00	2.229	2.309

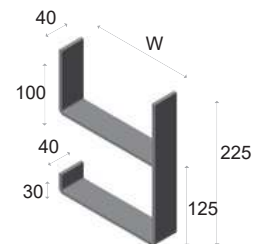


Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight* This weight is unit weight of Pregalvanized products
Weight** This weight is unit weight of Hot-dip galvanization coated products

Geperforeerde lange F-montageconsole

Perforated Long F Bracket

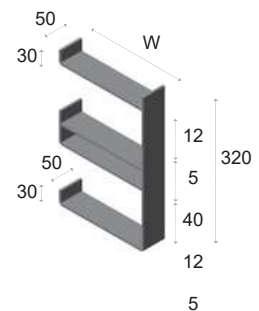
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGUFK-100-500	100	5.00	0.926	0.959
KGUFK-200-500	200	5.00	1.240	1.284
KGUFK-300-500	300	5.00	1.554	1.609
KGUFK-400-500	400	5.00	1.868	1.935
KGUFK-500-500	500	5.00	2.182	2.260
KGUFK-600-500	600	5.00	2.496	2.585



E Console

E Bracket

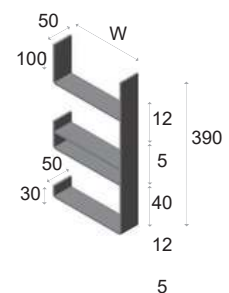
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGEK-100-500	100	5.00	1.649	1.708
KGEK-200-500	200	5.00	2.434	2.521
KGEK-300-500	300	5.00	3.219	3.334
KGEK-400-500	400	5.00	4.004	4.147
KGEK-500-500	500	5.00	4.789	4.960
KGEK-600-500	600	5.00	5.574	5.773



Lange E-montageconsole

Narrow E Bracket

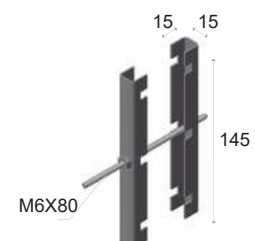
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGUEK-100-500	100	5.00	1.992	2.063
KGUEK-200-500	200	5.00	2.777	2.876
KGUEK-300-500	300	5.00	3.562	3.689
KGUEK-400-500	400	5.00	4.347	4.502
KGUEK-500-500	500	5.00	5.132	5.315
KGUEK-600-500	600	5.00	5.917	6.128



Koppelstuk

Connection Part

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/set)	Gewicht** Weight** (Kg/set)
KGEKK-1	1.50	0.145	0.158

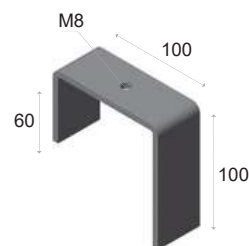


Gewicht* Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten
Weight* This weight is unit weight of Pregalvanized products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Lampbeugel

Lamp Post

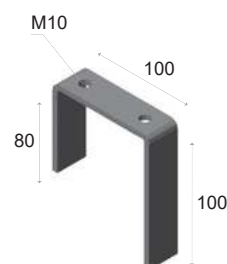
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGLA-1	5.00	0.347	0.360



Externe lampmontagebeugel

External Lamp Post

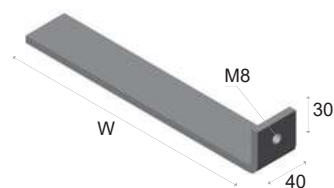
Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGHLA-1	5.00	0.348	0.363



Paneelmontagebeugel

Panel Foot

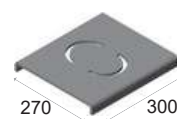
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGPA-100-500	100	5.00	0.168	0.175
KGPA-200-500	200	5.00	0.325	0.337
KGPA-300-500	300	5.00	0.482	0.500
KGPA-400-500	400	5.00	0.639	0.663
KGPA-500-500	500	5.00	0.796	0.825
KGPA-600-500	600	5.00	0.953	0.988



Draaibare reflectormontage plaat

Rotary Reflector Foot

Bestel Code Order Code	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KGDRA-1	8.00	5.632	5.767



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated products

Maritieme kabelgoten

Marine Type Cable Trays

Bestel Code Order Code	Breedte Width (mm)	H (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
KG-05015-100	50	15	1.00	0.569	0.635
KG-07015-100	70	15	1.00	0.680	0.763
KG-10015-100	100	15	1.00	0.894	1.001
KG-12015-100	120	15	1.00	1.008	1.132
KG-16015-150	160	15	1.50	1.943	2.133
KG-20015-150	200	15	1.50	2.352	2.582
KG-25015-150	250	15	1.50	2.910	3.190
KG-30015-150	300	15	1.50	3.458	3.788
KG-05030-100	50	30	1.00	0.805	0.896
KG-07030-100	70	30	1.00	0.916	1.023
KG-10030-100	100	30	1.00	1.129	1.261
KG-12030-100	120	30	1.00	1.243	1.392
KG-16030-150	160	30	1.50	2.296	2.516
KG-20030-150	200	30	1.50	2.706	2.966
KG-25030-150	250	30	1.50	3.263	3.573
KG-30030-150	300	30	1.50	3.811	4.171

Hoogte
Height

15/30 mm

Breedte
Width

50-300 mm

Dikte
Thickness

1.00/1.50 mm

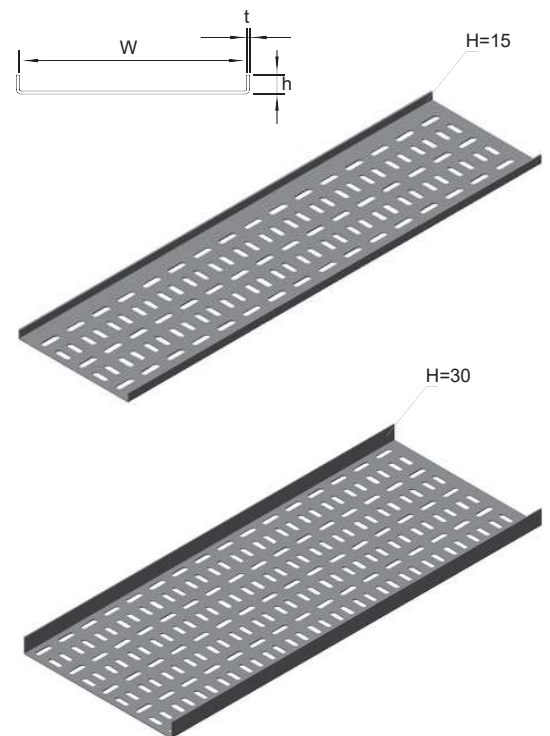
Lengte
Length

2500/3000 mm

Oppervlaktebescherming

Voorgalvaniseerd, Thermisch verzinkt
(Hot-dip galvanisatie) Electrostatische
poedercoating
Pregalvanized, HotDip, Static Powder
Coating

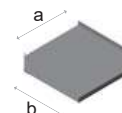
Surface Protection



90° Horizontale bochten

90° Horizontal Bends

Bestel Code Order Code	Breedte Width (mm)	H (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KG-05015-150L	50	15	1.50	0.323	0.361
KG-07015-150L	70	15	1.50	0.392	0.440
KG-10015-150L	100	15	1.50	0.515	0.576
KG-12015-150L	120	15	1.50	0.607	0.680
KG-16015-150L	160	15	1.50	0.821	0.919
KG-20015-150L	200	15	1.50	1.073	1.201
KG-25015-150L	250	15	1.50	1.443	1.613
KG-30015-150L	300	15	1.50	1.866	2.054
KG-05030-150L	50	30	1.50	0.429	0.480
KG-07030-150L	70	30	1.50	0.505	0.566
KG-10030-150L	100	30	1.50	0.639	0.715
KG-12030-150L	120	30	1.50	0.738	0.827
KG-16030-150L	160	30	1.50	0.966	1.082
KG-20030-150L	200	30	1.50	1.232	1.379
KG-25030-150L	250	30	1.50	1.620	1.811
KG-30030-150L	300	30	1.50	2.060	2.268



Verval -Stijgstuk

Concave and Convex Bends

Bestel Code Order Code	Breedte Width (mm)	H (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
KG-05015-100ID	50	15	1.00	0.559	0.627
KG-07015-100ID	70	15	1.00	0.670	0.756
KG-10015-100ID	100	15	1.00	0.884	0.995
KG-12015-100ID	120	15	1.00	0.998	1.126
KG-16015-150ID	160	15	1.50	1.928	2.104
KG-20015-150ID	200	15	1.50	2.337	2.550
KG-25015-150ID	250	15	1.50	2.895	3.155
KG-30015-150ID	300	15	1.50	3.443	3.749
KG-05030-100ID	50	30	1.00	0.789	0.883
KG-07030-100ID	70	30	1.00	0.900	1.011
KG-10030-100ID	100	30	1.00	1.113	1.250
KG-12030-100ID	120	30	1.00	1.227	1.381
KG-16030-150ID	160	30	1.50	2.272	2.476
KG-20030-150ID	200	30	1.50	2.682	2.923
KG-25030-150ID	250	30	1.50	3.239	3.527
KG-30030-150ID	300	30	1.50	3.905	4.239



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products
Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte
(hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

Maritieme kabelladders

Marine Type Cable Trays

Bestel Code Order Code	Breedte Width (mm)	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)	Gewicht** Weight** (Kg/mt)
CTOGM-10040-500	100	40	5.00	3.581	3.724
CTOGM-20040-500	200	40	5.00	4.021	4.203
CTOGM-30040-500	300	40	5.00	4.454	4.675
CTOGM-40040-500	400	40	5.00	4.894	5.154
CTOGM-50040-500	500	40	5.00	5.335	5.634
CTOGM-60040-500	600	40	5.00	5.768	6.106
CTOGM-10050-500	100	50	5.00	4.366	4.535
CTOGM-20050-500	200	50	5.00	4.806	5.014
CTOGM-30050-500	300	50	5.00	5.239	5.486
CTOGM-40050-500	400	50	5.00	5.679	5.965
CTOGM-50050-500	500	50	5.00	6.120	6.445
CTOGM-60050-500	600	50	5.00	6.553	6.917

Hoogte 40/50 mm
Height

Breedte 100-600 mm
Width

Dikte 5.00 mm
Thickness

Lengte 2500/3000 mm
Length

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating

Surface Protection Pregalvanized, HotDip, Static Powder Coating

Koppelstuk voor Maritieme kabelladders

Marine Type Cable Ladder Connection Part

BestelCode Order Code	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* Kg/set	Gewicht** Weight** Kg/set
CTOGME-1	40	4.00	0.564	0.589
CTOGME-2	50	4.00	0.657	0.686

90° Horizontale bochten

90° Horizontal Bends

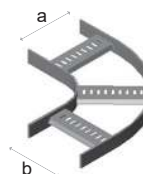
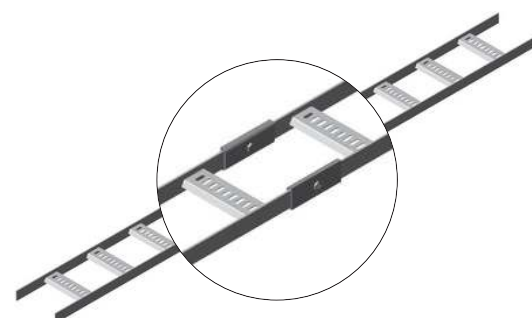
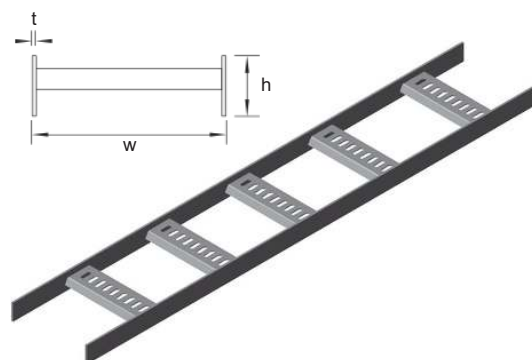
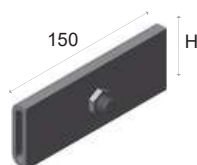
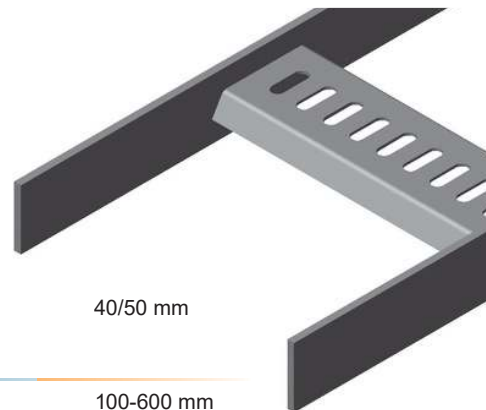
BestelCode Order Code	Breedte Width (mm)	Hoogte Height (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)	Gewicht** Weight** (Kg/unit)
CGM-10040-500L	100	40	5.00	1.151	1.211
CGM-20040-500L	200	40	5.00	1.799	1.902
CGM-30040-500L	300	40	5.00	2.440	2.587
CGM-40040-500L	400	40	5.00	3.080	3.270
CGM-50040-500L	500	40	5.00	3.728	3.961
CGM-60040-500L	600	40	5.00	4.369	4.646
CGM-10050-500L	100	50	5.00	1.339	1.405
CGM-20050-500L	200	50	5.00	2.050	2.162
CGM-30050-500L	300	50	5.00	2.754	2.911
CGM-40050-500L	400	50	5.00	3.455	3.657
CGM-50050-500L	500	50	5.00	4.166	4.414
CGM-60050-500L	600	50	5.00	4.870	5.163

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

Weight* This weight is unit weight of Pregalvanized products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch verzinkte (hot-dip galvanised) producten

Weight** This weight is unit weight of Hot-dip galvanization coated products



Symmetrische kabelladders (Maritieme uitvoering)

MarineTypeSymmetrical Cable Ladders

BestelCode Order Code	Breedte Width	Hoogte Height	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(mm)	(mm)	(Kg/mt)	(Kg/mt)
CTGMS-10040-500	100	40	5.00	3.707	3.863
CTGMS-20040-500	200	40	5.00	4.275	4.483
CTGMS-30040-500	300	40	5.00	4.826	5.086
CTGMS-40040-500	400	40	5.00	5.393	5.705
CTGMS-50040-500	500	40	5.00	5.961	6.325
CTGMS-60040-500	600	40	5.00	6.514	6.930
CTGMS-10050-500	100	50	5.00	4.545	4.727
CTGMS-20050-500	200	50	5.00	5.164	5.398
CTGMS-30050-500	300	50	5.00	5.768	6.054
CTGMS-40050-500	400	50	5.00	6.388	6.726
CTGMS-50050-500	500	50	5.00	7.007	7.397
CTGMS-60050-500	600	50	5.00	7.613	8.055

Hoogte
Height

40/50 mm

Breedte
Width

100-600 mm

Dikte
Thickness

5.00 mm

Lengte
Length

2500/3000 mm

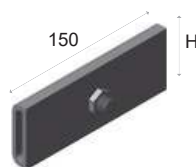
Oppervlaktebescherming

Voorgalvaniseerd, Thermisch verzinkt
(Hot-dip galvanisatie) Electrostatische
poedercoating
Pregalvanized, HotDip,
Static Powder Coating

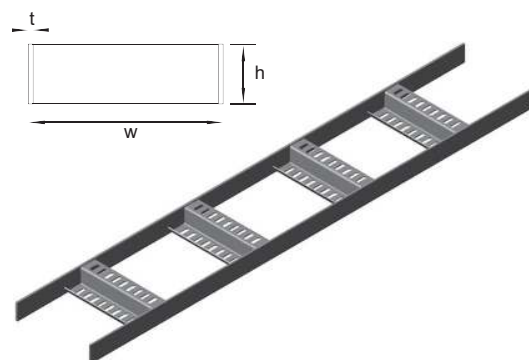
Surface Protection

Koppelstuk voor Symmetrische kabelladders

Symmetrical Cable Ladders Connection Part



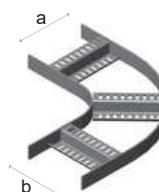
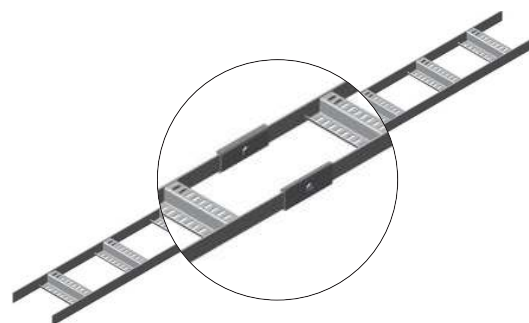
BestelCode Order Code	Hoogte Height	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(mm)	(Kg/set)	(Kg/set)
CTOGME-1	40	4.00	0.564	0.589
CTOGME-2	50	4.00	0.657	0.686



90° Horizontale bochten

90° Horizontal Bends

BestelCode Order Code	Breedte Width	Hoogte Height	Dikte Thickness	Gewicht* Weight*	Gewicht** Weight**
	(mm)	(mm)	(mm)	(Kg/unit)	(Kg/unit)
CTGMS-10040-500L	100	40	5.00	1.265	1.337
CTGMS-20040-500L	200	40	5.00	2.027	2.154
CTGMS-30040-500L	300	40	5.00	2.776	2.958
CTGMS-40040-500L	400	40	5.00	3.530	3.767
CTGMS-50040-500L	500	40	5.00	4.293	4.585
CTGMS-60040-500L	600	40	5.00	5.042	5.389
CTGMS-10050-500L	100	50	5.00	1.453	1.531
CTGMS-20050-500L	200	50	5.00	2.278	2.413
CTGMS-30050-500L	300	50	5.00	3.090	3.282
CTGMS-40050-500L	400	50	5.00	3.905	4.154
CTGMS-50050-500L	500	50	5.00	4.730	5.036
CTGMS-60050-500L	600	50	5.00	5.542	5.906



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight* This weight is unit weight of Pregalvanized
products

Gewicht** Dit gewicht is het éénheidsgewicht van thermisch
verzinkte (hot-dip galvanised) producten
Weight** This weight is unit weight of Hot-dip galvanization coated
products

Ondergrondse kabelsystemen

Underfloor Cable Trays

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)
KD-16030-100	160	1.00	3.886
KD-20030-100	200	1.00	5.063
KD-24030-100	240	1.00	5.848
KD-30030-100	300	1.00	6.869
KD-16040-100	160	1.00	4.121
KD-20040-100	200	1.00	5.299
KD-24040-100	240	1.00	6.084
KD-30040-100	300	1.00	7.104

Hoogte
Height

30/40 mm

Breedte
Width

160/200/240/300 mm

Dikte
Thickness

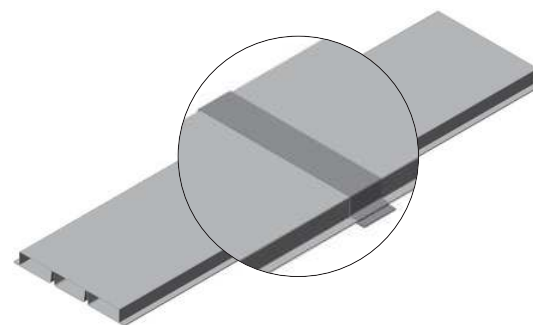
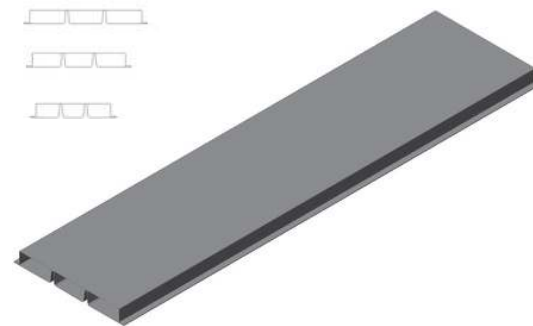
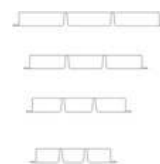
1.00 mm

Hoogte
Length

2000 mm

Oppervlaktebescherming Voorgalvaniseerd, Thermisch verzinkt (Hot-dip galvanisatie) Electrostatische poedercoating

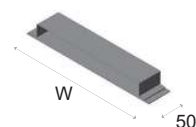
Surface Protection Pregalvanized, HotDip, Static Powder Coating



Koppelstuk

Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)
KDE-16030-100	195	1.00	0.184
KDE-20030-100	235	1.00	0.216
KDE-24030-100	275	1.00	0.247
KDE-30030-100	335	1.00	0.294
KDE-16040-100	195	1.00	0.192
KDE-20040-100	235	1.00	0.224
KDE-24040-100	275	1.00	0.255
KDE-30040-100	335	1.00	0.302



Gewicht* Dit gewicht is het éénheidsgewicht van
voorgalvaniseerde producten
Weight This weight is unit weight of Pregalvanized products

Ondergrondse kabelgoten met uitbreekopeningen

Underfloor Type Cable Trays With Explode Holes

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/mt)
KDP-16030-100	160	1.00	3.886
KDP-20030-100	200	1.00	5.063
KDP-24030-100	240	1.00	5.848
KDP-30030-100	300	1.00	6.869
KDP-16040-100	160	1.00	4.121
KDP-20040-100	200	1.00	5.299
KDP-24040-100	240	1.00	6.084
KDP-30040-100	300	1.00	7.104

Hoogte
Height

30/40 mm

Breedte
Width

160/200/240/300 mm

Dikte
Thickness

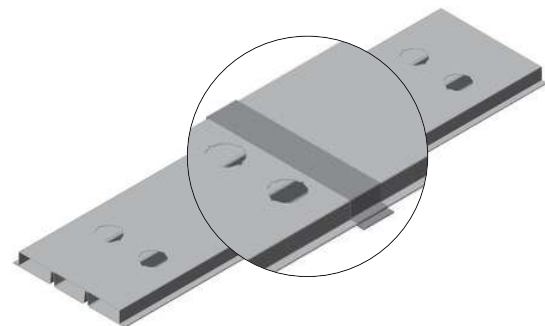
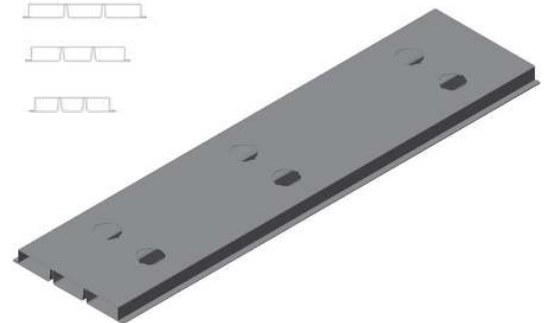
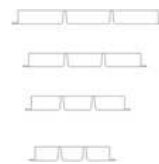
1.00 mm

Lengte
Length

2000 mm

Oppervlaktebescherming
Surface Protection

Voorgalvaniseerd
Pregalvanized



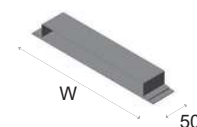
Koppelstuk

Connectors

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)
KDE-16030-100	195	1.00	0.184
KDE-20030-100	235	1.00	0.216
KDE-24030-100	275	1.00	0.247
KDE-30030-100	335	1.00	0.294
KDE-16040-100	195	1.00	0.192
KDE-20040-100	235	1.00	0.224
KDE-24040-100	275	1.00	0.255
KDE-30040-100	335	1.00	0.302

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

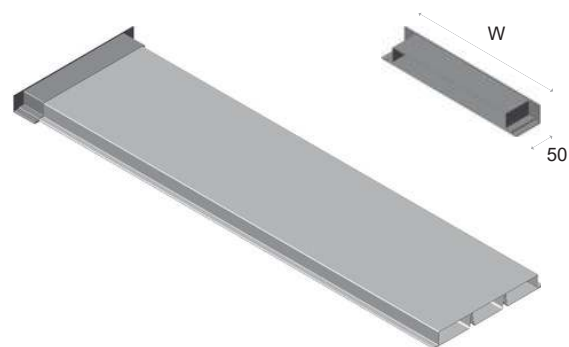
Weight This weight is unit weight of Pregalvanized products



Afsluitelement

TerminationPart

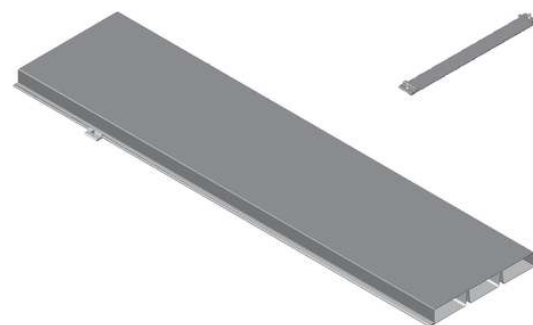
Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)
KDS-16030-100	195	1.00	0.232
KDS-20030-100	235	1.00	0.272
KDS-24030-100	275	1.00	0.313
KDS-30030-100	335	1.00	0.374
KDS-16040-100	195	1.00	0.255
KDS-20040-100	235	1.00	0.299
KDS-24040-100	275	1.00	0.343
KDS-30040-100	335	1.00	0.409



Hoogte-verstellingselement

Level Adjustable Part

Bestel Code Order Code	Breedte Width (mm)	Dikte Thickness (mm)	Gewicht* Weight* (Kg/unit)
KDSA-160-100	195	2.00	0.207
KDSA-200-100	235	2.00	0.232
KDSA-240-100	275	2.00	0.257
KDSA-300-100	335	2.00	0.275



Gewicht* Dit gewicht is het éénheidsgewicht van voorgalvaniseerde producten

Weight This weight is unit weight of Pregalvanized products

Vloercontactdoos (1-voudig / 2 - voudig) Underfloor Junction Box (Single-dual)

Bestel Code Order Code	H (mm)		Gewicht* Weight (Kg/unit)
	Min.	Max.	
KBB-1	50	50	3.250
KBB-2	70	70	6.810
KBS	Metalen Deksel		0.831
KBSA	Hoogte-verhogingselement		0.050
KDYC	90° Bochtstuk		



KBS



KBSA



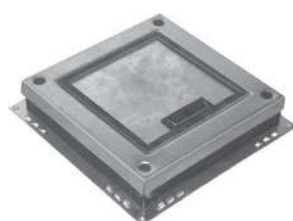
KBB-1



KBB-2



KBPC



KPK-



Contactdozen en stopcontacten

PlugBox andPlugs

Bestel Code Order Code	Omschrijving Discription
KPK	Lege contactdoos Aluminium gietstuk/Plug Box (empty)
KBPC	UPS stopcontact/Plastic Frame
KBP-1	Geaard stopcontact /Earthing Plug
KBP-2	UPS stopcontact /UPS Plug
KBP-3	1-voudige kunstof adapter/Plastic Adapter (Single)
KBP-4	2-voudige kunstof adapter/Plastic Adapter (Dual)
RJ-12	Data Aansluiting (6 polig)/Data Plug (6 Contact)
RJ-45	Data Aansluiting (8 polig)/Data Plug (8 Contact)
KYZA	Verhoogde vloeradapter/Raised Ground Adapter/
KPC	Stalen contactdoos/Sheet Plug Out Box
KDPK	Buisdop/Pipe Stopper
KDPR	Verbindingsstuk /Racord
KDPS	Hoogtevestigingselement /Level Part

KBP-1



KBP-2



KBP-3



KBP-4



KYZA



KDPS



KPC



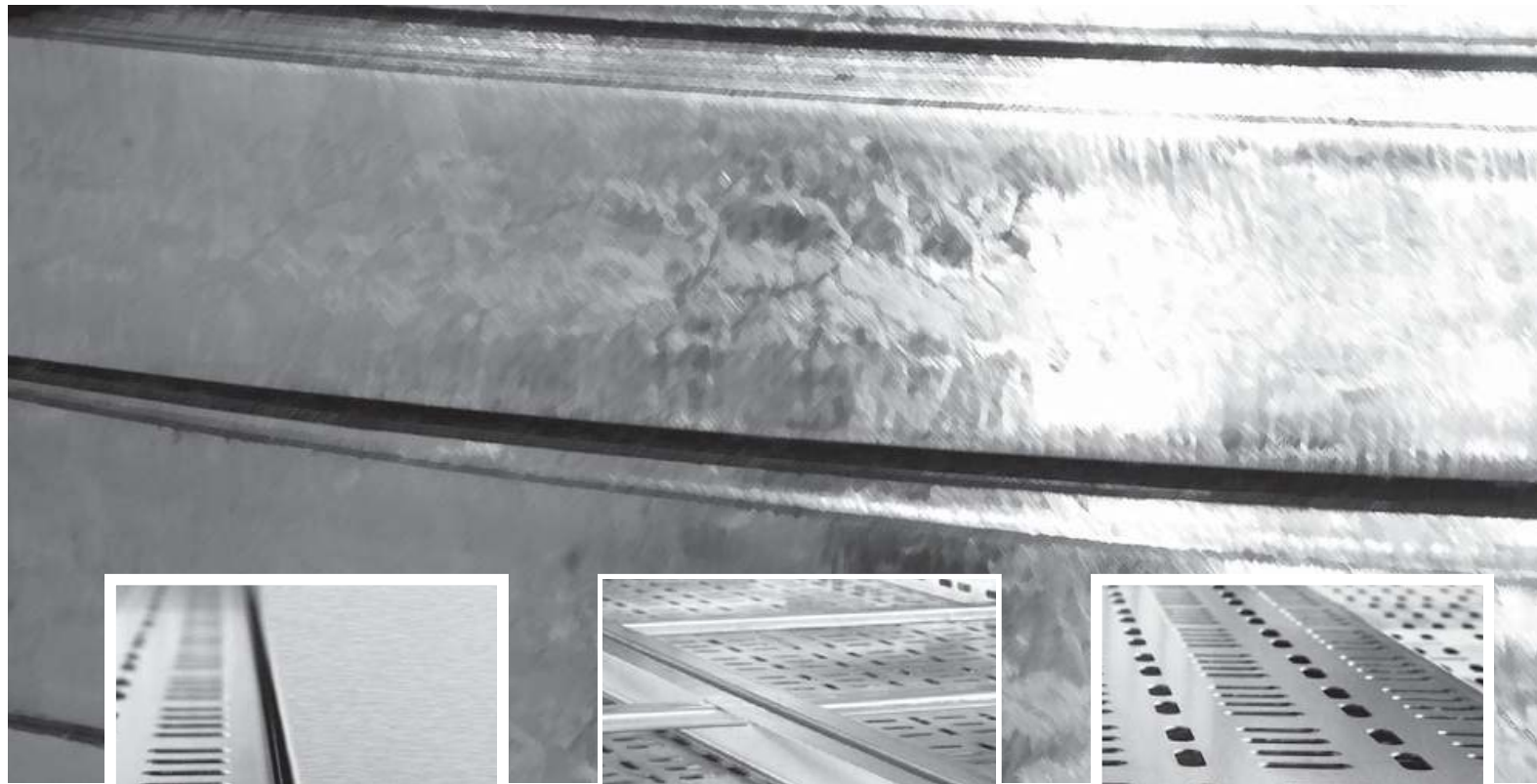
KDPK



KDPR

Gewicht* Dit gewicht is het éénheidsgewicht van voorgalaniseerde producten

Weight This weight is unit weight of Pregalvanized products



Thermisch Verzinken (Hot-dip galvaniseren)

Thermisch verzinken is dé meest betrouwbare en duurzame methode om staal en ijzer te beschermen tegen corrosie. Door het materiaal onder te dompelen in gesmolten zink ($\pm 450^{\circ}\text{C}$) ontstaat een sterke, metallurgisch verbonden bescherm laag die het staal langdurig beschermt tegen roest en externe invloeden. In tegenstelling tot andere coatings vormt thermisch verzinken niet alleen een barrière, maar biedt het ook kathodische bescherming. Hierdoor blijft het staal zelfs beschermd bij beschadigingen of krassen.

Waarom kiezen voor thermisch verzinken?

- Maximale corrosiebescherming Beschermt tegen roest, zelfs in agressieve omgevingen.
- Zelfherstellend effect Beschadigingen worden automatisch beschermd door kathodische werking.
- Zeer lange levensduur Duurzame coating met voorspelbare prestaties.
- Volledige dekking Beschermt ook moeilijk bereikbare delen zoals hoeken, randen en binnenzijdes.
- Onderhoudsvrij Geen extra behandeling nodig na installatie.
- Kostenefficiënt Lagere kosten op lange termijn dan alternatieve coatings.
- Snelle verwerking Direct na behandeling klaar voor gebruik.

Kwaliteit & Normen

Onze verzinkte producten voldoen aan de hoogste internationale normen:

- EN ISO 1461
- ASTM A123
- ASTM A780 (reparatie en herstel) Kwaliteitscontroles worden uitgevoerd op:
- Laagdikte
- Hechting
- Homogeniteit van de coating

Hot-Dip Galvanizing

Hot-dip galvanizing is the most reliable and durable method to protect steel and iron against corrosion. By immersing the material in molten zinc ($\pm 450^{\circ}\text{C}$), a strong, metallurgically bonded coating is formed, providing long-lasting protection against rust and external influences. Unlike other coatings, hot-dip galvanizing not only acts as a barrier but also provides cathodic protection. This ensures that the steel remains protected even in the event of damage or scratches. ———

Why Choose Hot-Dip Galvanizing?

- Maximum corrosion protection Protects against rust, even in aggressive environments.
- Self-healing effect Damaged areas remain protected due to cathodic action.
- Long service life Durable coating with predictable performance.
- Full coverage Protects hard-to-reach areas such as edges, corners, and internal surfaces.
- Maintenance-free No additional treatment required after installation.
- Cost-effective Lower long-term costs compared to alternative coatings.
- Fast processing Ready for use immediately after treatment.

Quality & Standards

Our galvanized products comply with the highest international standards:

- EN ISO 1461
- ASTM A123
- ASTM A780 (repair and maintenance) Quality control is carried out based on:
- Coating thickness
- Adhesion
- Coating uniformity

Material Category Structural	Alle Geteste staaldiktes (gemeten), in (mm)				
	All Specimens Tested Steel Thickness Range (Measured), in (mm)				
	< 1/16 (<1.6)	< 1/16 to < 1/8 (<1.6 to <3.2)	< 1/8 to < 3/16 (<3.2 to <4.8)	< 3/16 to < 1/4 (<4.8 to <6.4)	$\geq 1/4$ (≥ 6.4)
Shapes and Plate	45	65	75	85	100
Strip and Bar	45	65	75	85	100
Pipe and Tubing	45	45	75	75	75
Wire	45	50	60	65	80



Uitermate geschikt voor kabeldraagsystemen

Thermisch verzinken is uitermate geschikt voor:

- Kabelgoten
- Kabelladders
- Draadgoten
- Montage- en bevestigingssystemen

Ideaal voor industriële toepassingen, installaties en buitengebruik waar duurzaamheid essentieel is.

Highly suitable for Cable Management Systems

Hot-dip galvanizing is highly suitable for:

- Cable trays
- Cable ladders
- Wire mesh trays
- Mounting and support systems

Ideal for industrial applications, installations, and outdoor use where durability is essential.

Onderstaande tabel staan de minimale gemiddelde laagdiktes volgens de normen:

Metaal en Dikte Metal and Thickness	Local coating thickness (Min) ^a µm Lokale laagdikte (Min) ^a µm	Average coating thickness (Min) ^a µm Gemiddelde laagdikte (Min) ^a µm
Staal ≥ 6 mm	70	85
Staal ≥ 3 mm - < 6 mm	55	70
Staal ≥ 1,5 mm - < 3 mm	45	55
Staal ≥ 1,5 mm	35	45
Gietstukken ≥ 6 m	70	80
Staal ≥ 6 mm	60	70

The table below shows the minimum average coating thicknesses according to the standards:

Platte staven Flat bars		Gelijkzijdige hoekprofielen (L-profiel) Equal Angle Bars (L-profiles)		NPI profielen (I-profielen) NPI Beams (I profiles)		Rond staal Round bars	
Doorsnede(mm) Cross section(mm)	Gewicht (kg/m)	Doorsnede(mm) Cross section(mm)	Gewicht (kg/m)	Doorsnede(mm) Cross section(mm)	Gewicht (kg/m)	Diameter (mm)	Gewicht (kg/m)
19x3	0.384	20x20x3	0.880	80x42	5.950	8	0.395
20x3	0.470	25x25x3	1.120	100x50	8.320	10	0.617
20x5	0.785	30x30x3	1.330	120x58	11.200	12	0.888
25x5	0.981	30x30x4	1.780	140x66	14.370	14	1.210
30x3	0.700	35x35x4	2.100	160x74	17.900	16	1.580
30x5	1.180	40x40x4	2.420	180x82	21.900	18	2.000
35x5	1.375	50x50x5	3.770	200x90	26.300	20	2.470
40x5	1.570	60x60x6	5.240	220x98	31.100	22	2.980
50x5	1.963	65x65x7	6.830	240x106	36.200	24	3.550
60x5	2.355	65x65x9	8.620	260x113	41.900	26	4.170
70x5	2.747	70x70x7	7.380	300x125	54.250	28	4.830
80x5	3.140	80x80x8	9.660	380x149	84.000	30	5.550
100x5	3.925	80x80x10	11.900	NPU Metaal Gewicht		32	6.310
20x10	1.570	100x100x10	15.100	Doorsnede(mm) Cross section(mm)	Gewicht (kg/m)	35	7.550
25x10	1.960	120x120x10	19.900	30x15	2.000	40	9.860
30x10	2.360	150x150x15	31.600	40x20	2.700	45	12.500
35x10	3.140			50x25	4.320	50	15.400
40x10	3.770			50x38	5.590	60	22.200
40x12	3.530			60x30	5.070	80	39.500
45x10	4.240			65x42	7.090	90	49.900
45x12	3.925			80x45	8.640	100	61.700
50x10	4.710			100x50	10.600	110	74.600
50x12	6.280			125x55	13.400	120	88.800
50x16	7.850			140x60	16.000	130	104.000
50x20	4.170			160x65	18.800	140	121.000
60x10	5.890			180x70	22.000	150	139.000
75x10	7.850			200x75	25.300		
100x10	8.640			220x80	29.400		
110x10	9.030			240x85	33.200		
115x10	9.420			260x90	37.900		
120x10	9.600			280x98	41.800		
120x12	11.300			300x100	46.200		
125x10	10.000						
125x12	12.000						
130x10	10.400						