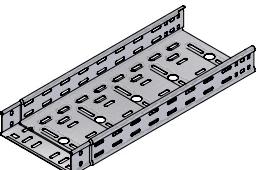
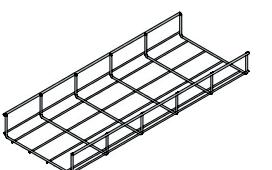


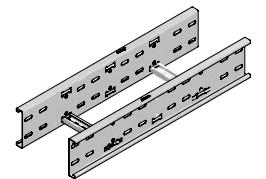
Trayco® product range / Trayco® Sortiment



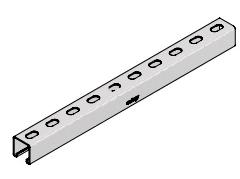
CT • CABLE TRAYS
KABELRINNEN



MT • MESH TRAYS
GITTERRINNEN



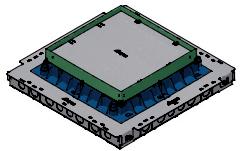
CL • CABLE LADDERS
KABELLEITERN



MS • MOUNTING SYSTEMS
MONTAGESYSTEME



WM • WIRE MOUNTING
DRAHTAUFGÄNGUNG



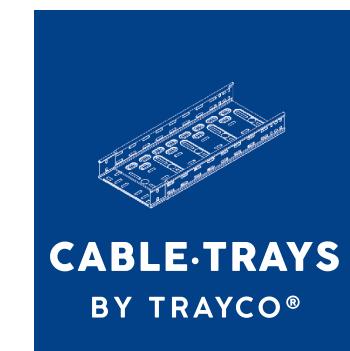
FS • FLOOR SYSTEMS
UNTERFLURSYSTEME



FR • FIRE RESISTANT
BRANDSCHUTZ



SR • SPECIAL REQUEST
MAßARBEIT



CABLE·TRAYS
BY TRAYCO®

Wide span systems Weitspannrinne

 **SAFE TO USE**
SICHER IM GEBRAUCH

 **INDUSTRY**
INDUSTRIE

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STARK

 **ECONOMIC**
PREISWERT

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 PRE GALVANISED
BANDVERZINKT

 HOT DIP
TAUCHFEUERVERZINKT

 ELEKTRO GALVANIZED
ELEKTROLYTISCH VERZINKT

 ULTRA GALVA
ULTRA GALVA

 DUPLEX
DUPLEX

 STAINLESS STEEL
EDELSTAHL

 POLYESTER COATING
POLYESTER BESCHICHTUNG




Up to a
9 meter span
Bis zu einer
Spannweite von
9 Metern



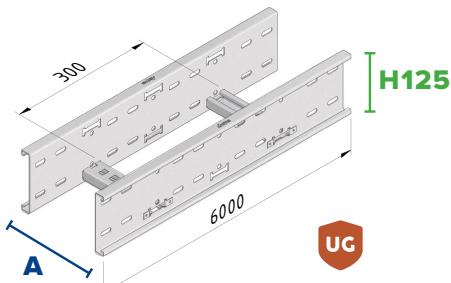
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MASTERS IN
CABLE MANAGEMENT

CABLE LADDER CLF / KABELLEITER CLF

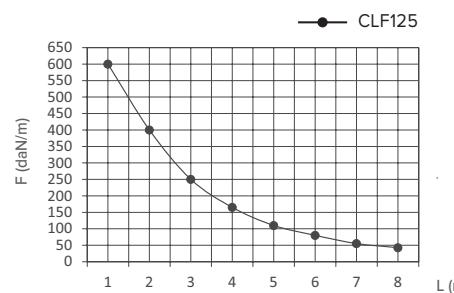
CLF125



A	
200	CLF125-0200-15-6UG 20156
300	CLF125-0300-15-6UG 20157
400	CLF125-0400-15-6UG 20158
500	CLF125-0500-15-6UG 20159
600	CLF125-0600-15-6UG 20160

Load diagram CLF125

Values from loading tests as per the IEC 61537 standard, test type II. No connection in the 1st and last span, end span = $0.8 \times L$, CLF125-JLS
 F = the max. permissible load per metre in daN/m
 L = the distance between the supports in m

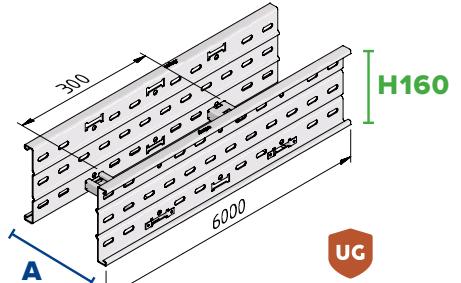


Belastungsdiagramm CLF125

Werte aus Belastungsprüfungen nach der Norm IEC 61537, Prüftyp II. Keine Verbindung bei erster und letzter Überspannung, Endspannweite = $0.8 \times L$, CLF125-JLS
 F = die höchstzulässige Belastung pro Meter in daN/m
 L = der Unterstützungsabstand in m

CABLE LADDER CLF / KABELLEITER CLF

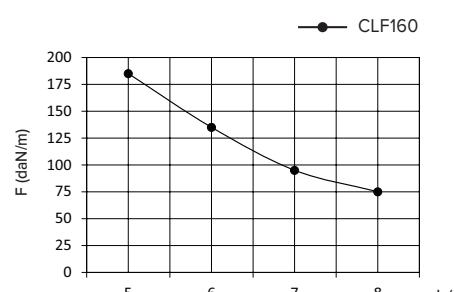
CLF160



A	
200	CLF160-0200-20-6UG 17378
300	CLF160-0300-20-6UG 17379
400	CLF160-0400-20-6UG 17380
500	CLF160-0500-20-6UG 17381
600	CLF160-0600-20-6UG 17382
800	CLF160-0800-20-6UG 17383
1000	CLF160-1000-20-6UG 17384

Load diagram CLF160

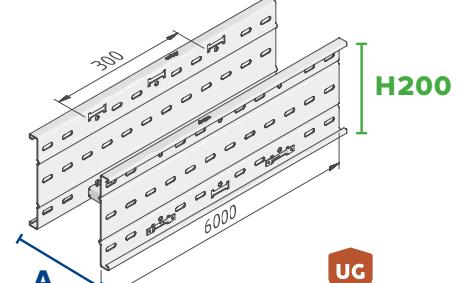
Values from loading tests as per the IEC 61537 standard, test type II. No connection in the 1st and last span, end span = $0.8 \times L$ / $L = 5\text{m}$ CLF160-J / $L = 6 - 7 - 8\text{m}$ CLF160-JLS
 F = the max. permissible load per metre in daN/m
 L = the distance between the supports in m



Werte aus Belastungsprüfungen nach der Norm IEC 61537, Prüftyp II. Keine Verbindung bei erster und letzter Überspannung, Endspannweite = $0.8 \times L$ / $L = 5\text{m}$ CLF160-J / $L = 6 - 7 - 8\text{m}$ CLF160-JLS
 F = die höchstzulässige Belastung pro Meter in daN/m
 L = der Unterstützungsabstand in m

CABLE LADDER CLF / KABELLEITER CLF

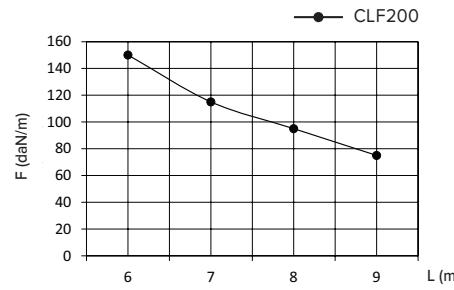
CLF200



A	
200	CLF200-0200-20-6UG 17385
300	CLF200-0300-20-6UG 17386
400	CLF200-0400-20-6UG 17387
500	CLF200-0500-20-6UG 17388
600	CLF200-0600-20-6UG 17389
800	CLF200-0800-20-6UG 17390
1000	CLF200-1000-20-6UG 17391

Load diagram CLF200

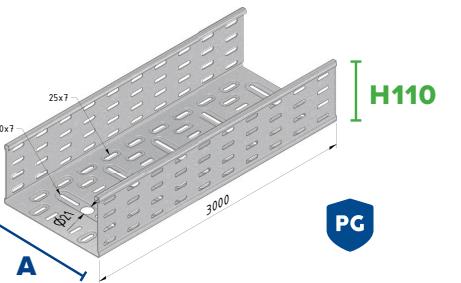
Values from loading tests as per the IEC 61537 standard, test type II. No connection in the 1st and last span, end span = $0.8 \times L$, CLF200-JLS
 F = the max. permissible load per metre in daN/m
 L = the distance between the supports in m



Werte aus Belastungsprüfungen nach der Norm IEC 61537, Prüftyp II. Keine Verbindung bei erster und letzter Überspannung, Endspannweite = $0.8 \times L$, CLF200-JLS
 F = die höchstzulässige Belastung pro Meter in daN/m
 L = der Unterstützungsabstand in m

CABLE TRAY PERFORATED KABELRINNE WEITSPANN GELOCHT

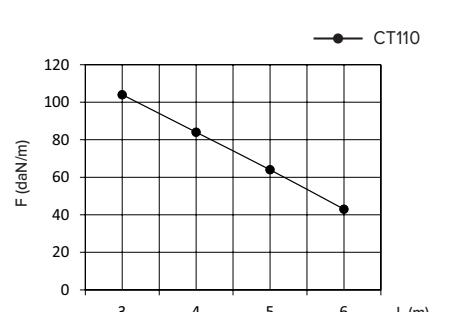
CT110



A	
150	CT110-150-10-6PG 12953
200	CT110-200-12-6PG 12344
300	CT110-300-12-6PG 12345
400	CT110-400-12-6PG 12653
500	CT110-500-12-6PG 12654

Load diagram CT110

Values from loading tests as per the IEC 61537 standard, test type III. Connection at $1/5L$ from first and last support, end span = $0.8 \times L$, CT110-JLS-SET
 F = the max. permissible load per metre in daN/m
 L = the distance between the supports in m

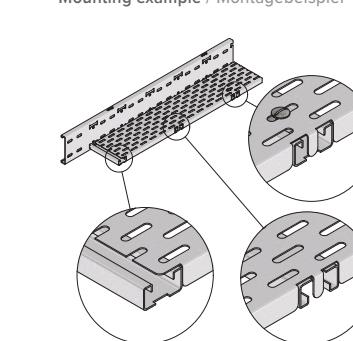
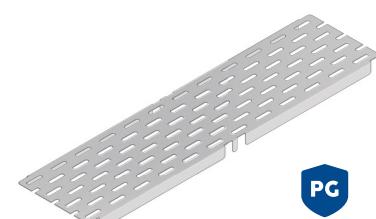


Werte aus Belastungsprüfungen nach der Norm IEC 61537, Prüftyp III. Verbindung auf $1/5L$ von erster und letzter Stütze, Endspannweite = $0.8 \times L$, CT110-JLS-SET
 F = die höchstzulässige Belastung pro Meter in daN/m
 L = der Unterstützungsabstand in m

BOTTOM PLATE CLF EINLEGEBLECH CLF

CLF-BP

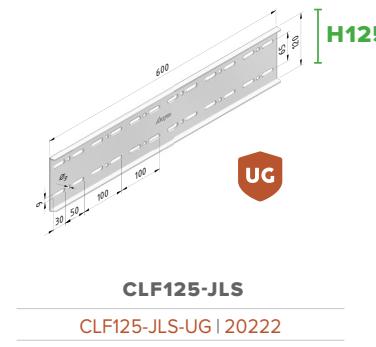
Mounting example / Montagebeispiel



A	
200	CLF-BP-0200-3PG 20418
300	CLF-BP-0300-3PG 20419
400	CLF-BP-0400-3PG 20420
500	CLF-BP-0500-3PG 20421
600	CLF-BP-0600-3PG 20422

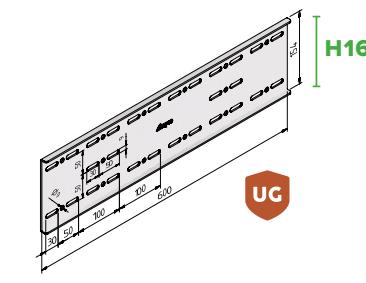
JOINT LARGE SPAN VERBINDER GROSSE SPANNWEITE

CLF-JLS



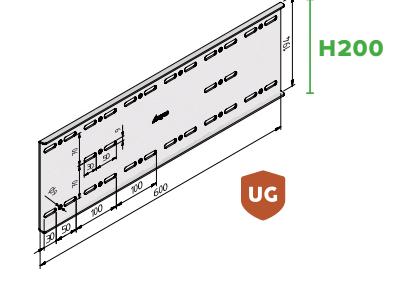
CLF125-JLS

CLF125-JLS-UG | 20222



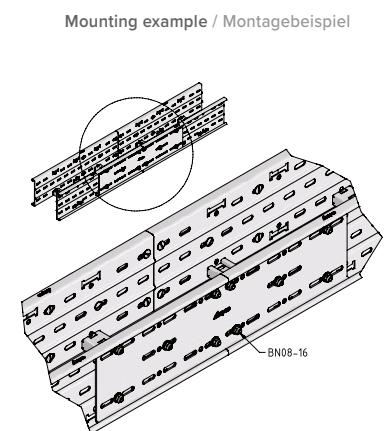
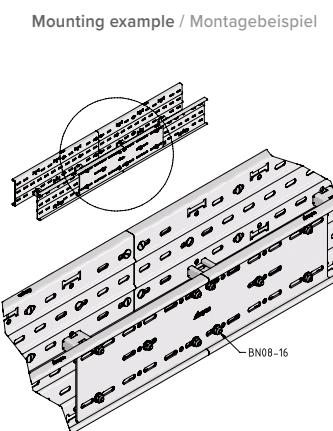
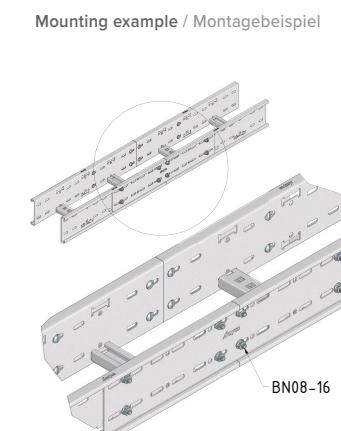
CLF160-JLS

CLF160-JLS-UG | 1781



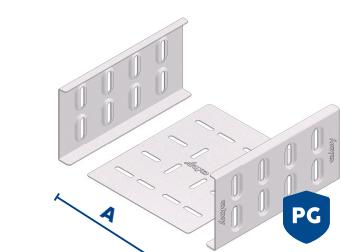
CLF200-JLS

CLF200-JLS-UG | 17855

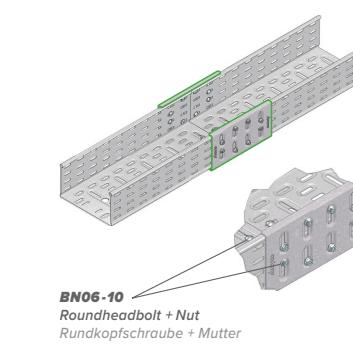


JOINT LARGE SPAN SET VERBINDER SET

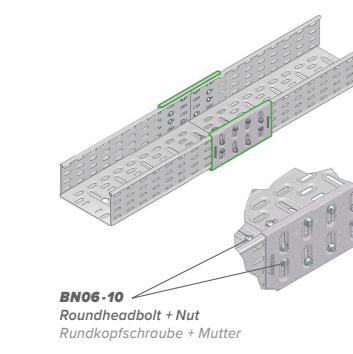
CT110-JLS-SET



Mounting example / Montagebeispiel



A	
150	CT110-JLS-SET-150-PG 20047
200	CT110-JLS-SET-200-PG 20033
300	CT110-JLS-SET-300-PG 20034
400	CT110-JLS-SET-400-PG 20035
500	CT110-JLS-SET-500-PG 20036



BN06-10
Roundhead bolt + Nut
Rundkopfschraube + Mutter