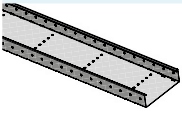
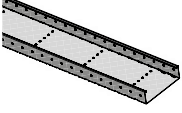
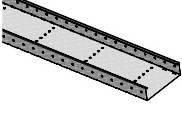
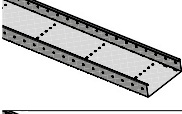
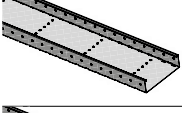
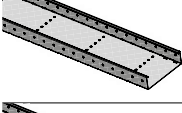
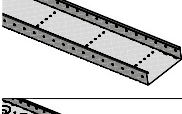
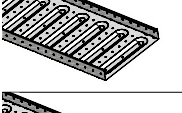
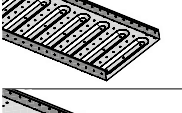
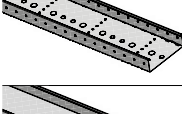


Length material

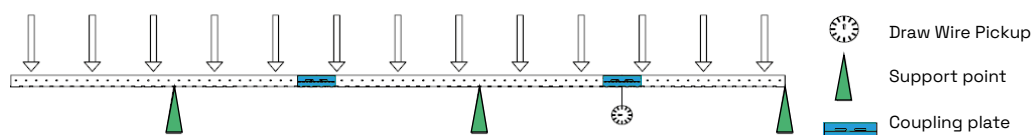
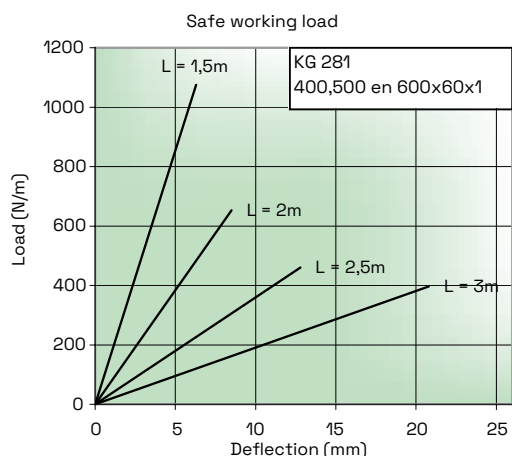
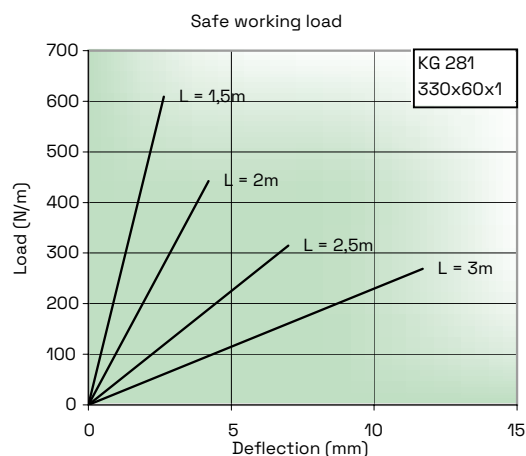
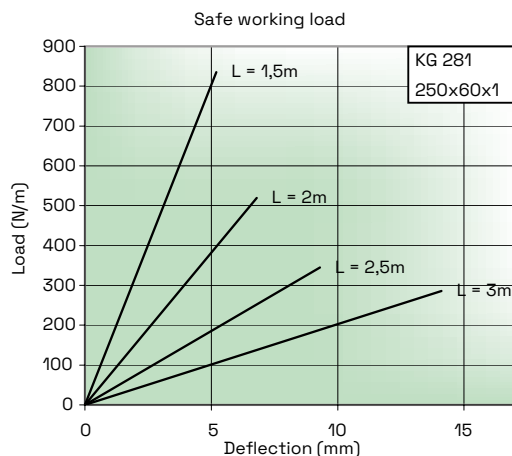
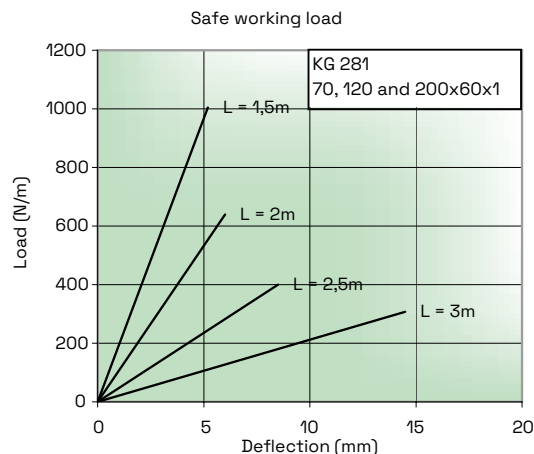
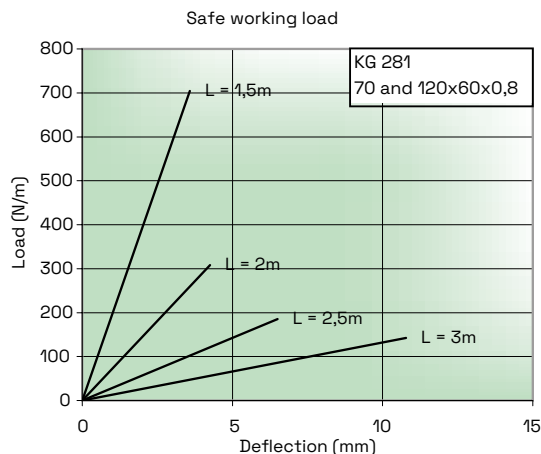
Selection table cable tray KG 281										
Image	Execution	Type	70	120	200	250	330	400	500	600
	PG	Side perforation D=0,8 mm, L=3m	o	o	o	o				
	PG	Side perforation D=1mm, L=3m	o	o	o	o	o			
	PC	Side perforation D=1mm, L=3m	o	o	o	o	o			
	PG	Side perforation D=1mm, L=4,5m	o	o	o	o	o			
	PG	Side perforation D=1mm, L=5m	o	o	o	o	o			
	PG	Side perforation D=1mm, L=6m	o	o	o	o	o			
	PG	Side perforation D=1mm, L=6,4m	o	o	o	o	o			
	PG	Side perforation + profiled bottom D=1mm, L=3m						o	o	o
	PC	Side perforation + profiled bottom D=1mm, L=3m						o	o	o
	PG	Side perforation + knockout holes D=1mm, L=3m	o	o	o	o				
	PG	Unperforated D=1mm, L=3m	o	o	o	o	o			
Other heights and lengths on request			PC = RAL1013, RAL9010 or RAL9016, other colours on request							

Tips

- At the tray ends, slots have been provided in the base for the screwless jointing plate. When cutting trays to length, ensure that the cut ends are always inserted into a fitting. This ensures the coupling slots remain available.
- The slotted holes in the base corners are very useful when cutting out the tray for a branch piece. A jigsaw blade can easily be inserted there as the starting point for the cut.
- The slotted holes in the base corners can also serve perfectly as fixing holes for cable ties. KG 281 trays in 1 mm thickness are certified for functional integrity under fire conditions in accordance with DIN 4102/12 and NPR 2576, class E90. For details on functional integrity, see the relevant chapter in this catalogue.

Length material

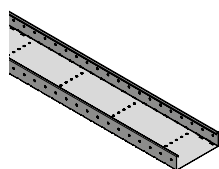
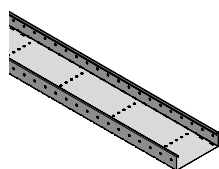
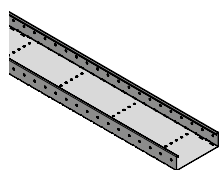
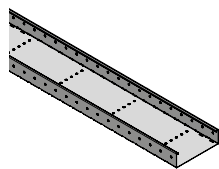
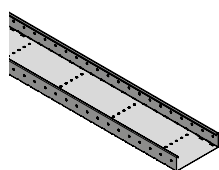
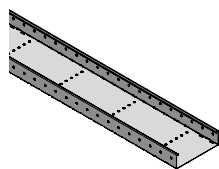
Load charts for Stago cable tray KG 281, width 70 - 600 mm



Measuring setup according to IEC 61537, type 1, coupling plates midway between 2 support points in the end span, safety factor 1.7

Length material

Length material



Type	Surface treatment	Length C (mm)	Dimension AxB (mm)	 Kg / piece	Article No.
Cable tray with side perforation, D=0.8mm, L=3m					
Can be compartmentalized with a separation wall. Can be connected with Unilock or screw-on coupling plates.					
CT side perforation 70/3000/0,8	PG	3000	60x70	1,343	CSU08601202
CT side perforation 120/3000/0,8	PG	3000	60x120	1,664	CSU08602202
CT side perforation 200/3000/0,8	PG	3000	60x200	2,141	CSU08603202
CT side perforation 250/3000/0,8	PG	3000	60x250	2,455	CSU08604202
Cable tray with side perforation, D=1mm, L=3m					
Can be compartmentalized with a separation wall. Can be connected with Unilock or screw-on coupling plates.					
CT side perforation 70/3000/1	PG	3000	60x70	1,665	CSU08601204
CT side perforation 120/3000/1	PG	3000	60x120	2,060	CSU08602204
CT side perforation 200/3000/1	PG	3000	60x200	2,700	CSU08603204
CT side perforation 250/3000/1	PG	3000	60x250	3,095	CSU08604204
CT side perforation 330/3000/1	PG	3000	60x330	3,735	CSU08605204
CT side perforation 400/3000/1	PG	3000	60x400	4,335	CSU08606204
CT side perforation 70/3000/1/R1013	PG + RAL1013	3000	60x70	1,665	CSU08601214
CT side perforation 120/3000/1/R1013	PG + RAL1013	3000	60x120	2,060	CSU08602214
CT side perforation 200/3000/1/R1013	PG + RAL1013	3000	60x200	2,700	CSU08603214
CT side perforation 250/3000/1/R1013	PG + RAL1013	3000	60x250	3,095	CSU08604214
CT side perforation 330/3000/1/R1013	PG + RAL1013	3000	60x330	3,735	CSU08605214
CT side perforation 400/3000/1/R1013	PG + RAL1013	3000	60x400	4,335	CSU08606214
Cable tray with side perforation, D=1mm, L=4.5m					
Can be compartmentalized with a separation wall. Can be connected with Unilock or screw-on coupling plates.					
CT side perforation 70/4500/1	PG	4500	60x70	1,665	CSU08601604
CT side perforation 120/4500/1	PG	4500	60x120	2,060	CSU08602604
CT side perforation 200/4500/1	PG	4500	60x200	2,700	CSU08603604
CT side perforation 250/4500/1	PG	4500	60x250	3,095	CSU08604604
CT side perforation 330/4500/1	PG	4500	60x330	3,735	CSU08605604
Cable tray with side perforation, D=1mm, L=5m					
Can be compartmentalized with a separation wall. Can be connected with Unilock or screw-on coupling plates.					
CT side perforation 70/5000/1	PG	5000	60x70	1,665	CSU08601504
CT side perforation 120/5000/1	PG	5000	60x120	2,060	CSU08602504
CT side perforation 200/5000/1	PG	5000	60x200	2,700	CSU08603504
CT side perforation 250/5000/1	PG	5000	60x250	3,095	CSU08604504
CT side perforation 330/5000/1	PG	5000	60x330	3,735	CSU08605504
Cable tray with side perforation, D=1mm, L=6m					
Can be compartmentalized with a separation wall. Can be connected with Unilock or screw-on coupling plates.					
CT side perforation 70/6000/1	PG	6000	60x70	1,665	CSU08601704
CT side perforation 120/6000/1	PG	6000	60x120	2,060	CSU08602704
CT side perforation 200/6000/1	PG	6000	60x200	2,700	CSU08603704
CT side perforation 250/6000/1	PG	6000	60x250	3,095	CSU08604704
CT side perforation 330/6000/1	PG	6000	60x330	3,735	CSU08605704
Cable tray with side perforation, D=1mm, L=6.4m					
Can be compartmentalized with a separation wall. Can be connected with Unilock or screw-on coupling plates.					
CT side perforation 70/6400/1	PG	6400	60x70	1,665	CSU08601804
CT side perforation 120/6400/1	PG	6400	60x120	2,060	CSU08602804
CT side perforation 200/6400/1	PG	6400	60x200	2,700	CSU08603804
CT side perforation 250/6400/1	PG	6400	60x250	3,095	CSU08604804
CT side perforation 330/6400/1	PG	6400	60x330	3,735	CSU08605804

Length material

Length material

Type	Surface treatment	Length C (mm)	Dimension AxB (mm)		Kg / piece	Article No.
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Cable tray with side perforation and profiled bottom, D=1mm, L=3m

Highly stable thanks to additional bottom profiling. Can be compartmentalized with a separation wall. Can be connected with Unilock or screw-on connecting plates.

KG zijp./prof. 400/3000/1	PG	3000	60x400		4,335	CSU08606504
KG zijp./prof. 500/3000/1	PG	3000	60x500		5,140	CSU08607504
KG zijp./prof. 600/3000/1	PG	3000	60x600		5,945	CSU08608504
KG zijp./prof. 400/3000/1 R1013	PG + RAL1013	3000	60x400		4,335	CSU08606514
KG zijp./prof. 500/3000/1 R1013	PG + RAL1013	3000	60x500		5,140	CSU08607514
KG zijp./prof. 600/3000/1 R1013	PG + RAL1013	3000	60x600		5,945	CSU08608514

Cable tray with side perforation and knockout holes, D=1mm, L=3m

Onder meer for lijnverlichting met doorvoerbedrading. Forzien van uitbreekpoorten 17 mm and 23 mm for doorvoer bekabeling m.b.v. pakkingbussen. Te compartimenteren met Separation wall. Onderling te verbinden met Unilock of schroefbare koppelplaten.

KG zijp./uitbr. 70/3000/1	PG	3000	60x70		1,665	CSU08601004
KG zijp./uitbr. 120/3000/1	PG	3000	60x120		2,060	CSU08602004
KG zijp./uitbr. 200/3000/1	PG	3000	60x200		2,700	CSU08603004
KG zijp./uitbr. 250/3000/1	PG	3000	60x250		3,095	CSU08604004
KG zijp./uitbr. 330/3000/1	PG	3000	60x330		3,735	CSU08605004

Cable tray without perforation, D=1mm, L=3m

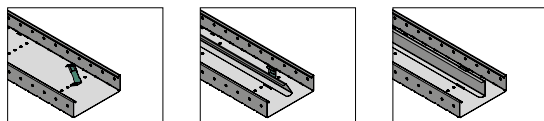
Onder meer for architectonische toepassingen. Volledig gesloten Cable tray, alleen slobgaten t.b.v. schroefloze koppelplaat zijn voorzien. Onderling te verbinden met Unilock koppelplaten.

KG gesloten 70/3000/1	PG	3000	60x70		1,665	CSU08601404
KG gesloten 120/3000/1	PG	3000	60x120		2,060	CSU08602404
KG gesloten 200/3000/1	PG	3000	60x200		2,700	CSU08603404
KG gesloten 250/3000/1	PG	3000	60x250		3,095	CSU08604404
KG gesloten 330/3000/1	PG	3000	60x330		3,735	CSU08605404

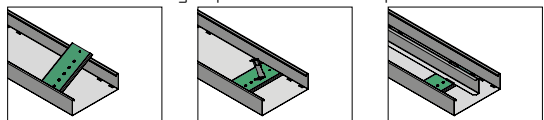
Separation wall, D=1mm, L=2995mm

For creating separate compartments in cable ducts and for tidy cabling. Screwless mounting in all horizontal and vertical cable ducts KG 281 using the CSU08870500 clamp (1 piece/meter). In a fully enclosed cable duct with the CSU0887xx00 mounting plate and the CSU08870500 clamp (1 piece/meter).

Separation wall	PG	2995	60x19		0,505	CSU08870100
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Screwless mounting of partition with clamp CSU08870500 in cable tray with side perforation.



Screwless mounting of partition with clamp CSU08870500 and mounting plate CSU0887xx00 in closed cable tray.

Separation wall for rung, D=1mm, L=2995mm

For creating separate compartments in vertically mounted cable trays, which are equipped with clip-in rungs and allow for clear cabling. The separation wall is attached to rung CSU0815xx00 with slide nut CSU14500109 and mounting screw M6x10 0846.20.00 (1 piece/meter).

Separation wall with rung	PG	2995	41x19		0,450	CSU14160000
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Length material

Length material

Type	Surface treatment	Length C (mm)	Dimension AxB (mm) 	Kg / piece	Article No.
Afdekgoet for Cable tray, D=0,8/1mm, L=2m					
For het beschermen van bekabeling and ter forkoming van stofophoping in kabelgoten. Schroefloze bevestiging op alle types Cable tray KG 281 met diverse soorten dekselklemmen CSU0885xx00 of dekselveer CSU76240000.					
Afdekgoet 70/0,8	PG	2000	11x70	0,660	CSU08161003
Afdekgoet 120/0,8	PG	2000	11x120	1,300	CSU08162003
Afdekgoet 200/0,8	PG	2000	11x200	1,615	CSU08163003
Afdekgoet 250/0,8	PG	2000	11x250	1,980	CSU08164003
Afdekgoet 330/1	PG	2000	11x330	2,845	CSU08165004
Afdekgoet 400/1	PG	2000	11x400	3,415	CSU08166004
Afdekgoet 500/1	PG	2000	11x500	4,225	CSU08167004
Afdekgoet 600/1	PG	2000	11x600	5,040	CSU08168004
Afdekgoet 70/0,8 R1013	PG + RAL1013	2000	11x70	0,660	CSU08161013
Afdekgoet 120/0,8 R1013	PG + RAL1013	2000	11x120	1,300	CSU08162013
Afdekgoet 200/0,8 R1013	PG + RAL1013	2000	11x200	1,615	CSU08163013
Afdekgoet 250/0,8 R1013	PG + RAL1013	2000	11x250	1,980	CSU08164013
Afdekgoet 330/1 R1013	PG + RAL1013	2000	11x330	2,845	CSU08165014
Afdekgoet 400/1 R1013	PG + RAL1013	2000	11x400	3,415	CSU08166014
Afdekgoet 500/1 R1013	PG + RAL1013	2000	11x500	4,225	CSU08167014
Afdekgoet 600/1 R1013	PG + RAL1013	2000	11x600	5,040	CSU08168014

