



ST steel cable tunnel

Benefits

- A central strength element strengthens and stiffens the design
- Point loads are thus distributed onto the floor
- The ST cable tunnel offers additional advantages in the area of building safety as it is flame-retardant and halogen-free.

Application range

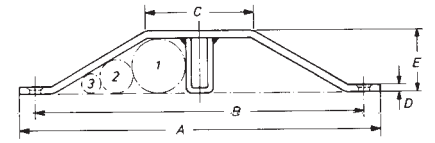
- Protects cables laid on the ground against mechanical influences
- Can be fixed onto the floor by using countersunk screws

Product Make-up

- ST 1: A = 250, B = 230, C = 70, D = 5, E = 45
- Material thickness: 5 mm
- ST 2: A = 200, B = 182, C = 60, D = 4, E = 34,
- ST 3: A = 150, B = 134, C = 60, D = 4, E = 24, hole diameter = 6.6 mm

Technical data

	Classification ETIM 5/6 ETIM 5.0/6.0 Class-ID: EC000047 ETIM 5.0/6.0 Class-Description: Cable tray/wide span cable tray
	Note Max. loading capacity: 7 t
	Material Steel, galvanized Fireproof



Article number	Article description	Length (mm)	Ø combinations (mm)	Weight (kg/piece)	Pieces / PU
ST steel cable tunnel					
61717000	ST 1	1000	36/25/15 or 40/24	14	1
61717040	ST 2	1000	25/20 or 30/18	9	1
61717070	ST 3	1000	17/14 or 20/13	7	1

Photographs and graphics are not to scale and do not represent detailed images of the respective products.

Similar products

- STY plastic cable tunnel refer to page 1057

STY plastic cable tunnel

Benefits

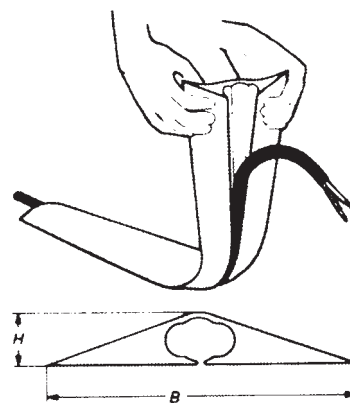
- High flexibility of the material enables easy installation of cables

Application range

- Reliable anti-tripping guard used to cover cables that are laid on the ground

Technical data

	Classification ETIM 5/6 ETIM 5.0/6.0 Class-ID: EC000059 ETIM 5.0/6.0 Class-Description: Installation duct
	Colour delivered Grey
	Material PVC



Article number	Article description	Width x height (mm)	Number of cables x outer Ø	PU (m)
STY plastic cable tunnel				
61746870	STY 5	48 x 8	1 x 5 - 2 x 4	10
61746880	STY 9	69 x 12	1 x 9 - 2 x 7	10
61746890	STY 12	87 x 15	1 x 12 - 2 x 9	10

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