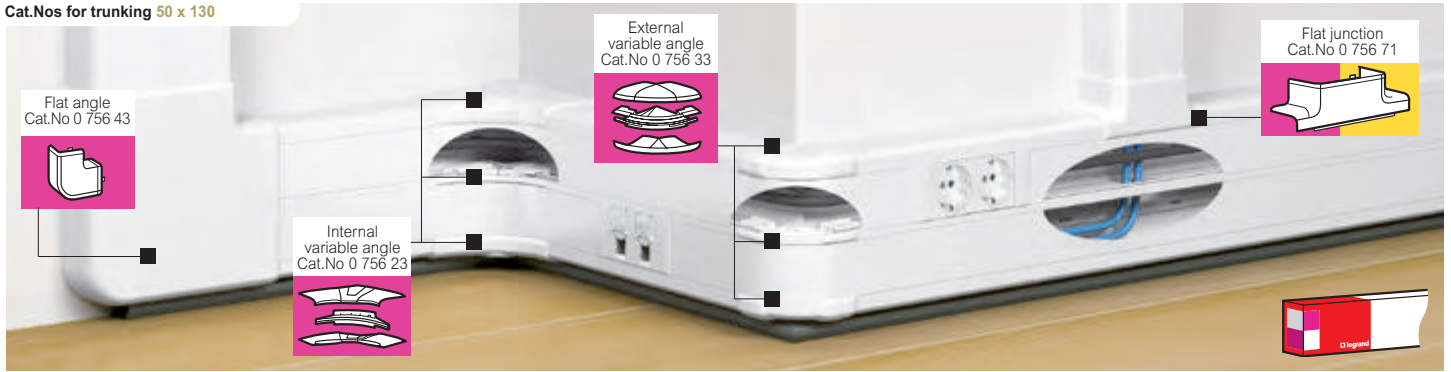


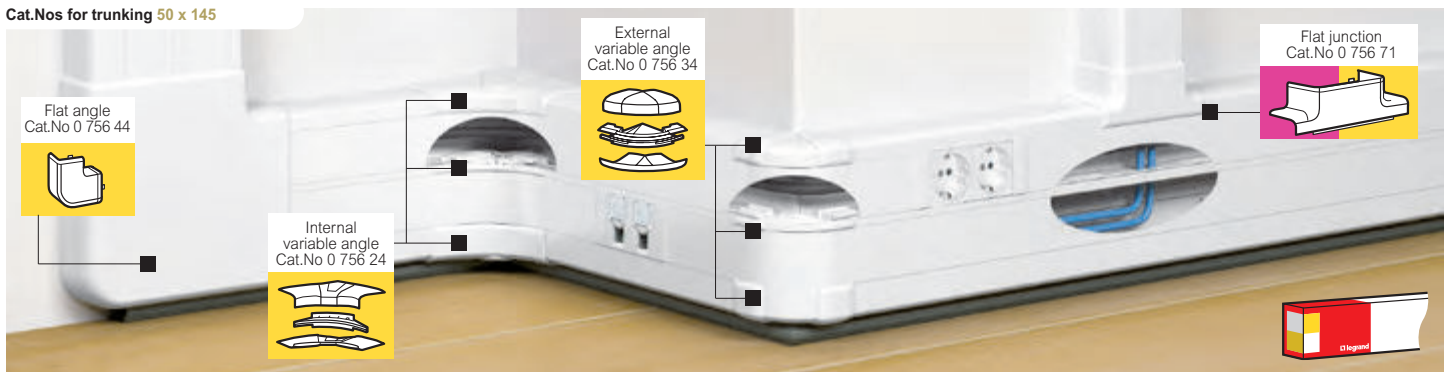
Flexible cover snap-on DLP trunking - 45 mm cover 50 x 130 and 50 x 145

routing sections and accessories

Cat.Nos for trunking 50 x 130

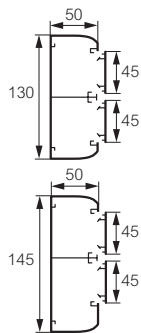


Cat.Nos for trunking 50 x 145



Selection chart p. 1054-1055
Wiring capacity chart p. 1066-1067

Pack	Cat.Nos	Flexible cover snap-on trunking
12' 8' 5'	50 x 130 50 x 145 0 756 03 0 756 04 0 110 22	2-compartment trunking Snap-on trunking Can take any Mosaic or Arteor wiring accessory Includes: - 1 body with 2 compartments - 2 covers, width 45 mm Length 2 m Length 2.5 m
	0 756 08	Extra cover Width 45 mm Length 2 m
	50 x 130 50 x 145 0 756 61 0 756 63	Fishplate body joint Used to join 2 bodies and simplifies fixing sections to the wall - set of 2
20'	0 756 66	Stick-on body joint For top part of body
20'	50 x 145 0 756 67	For bottom part of body
10	0 756 69	Cover joint Cover joint, width 45 mm
24'	0 105 80	Height spacer Length 2 m, colour charcoal grey For fitting 15 mm from the ground
10	0 756 90	Soluclip accessory For installation with any Mosaic or Arteor function



Pack	Cat.Nos	Angles
5	50 x 130 50 x 145 0 756 23 0 756 24	Internal angle, varies from 80° to 100°
5	0 756 33 0 756 34	External angle, varies from 85° to 120°
5	0 756 43 0 756 44	Flat angle at 90°
5	50 x 130 50 x 145 0 756 13 0 756 14	End caps Left or right end cap
5	50 x 130 50 x 145 0 756 71 0 756 72	Flat junctions For 80 mm wide downward trunking Creates a junction with snap-on trunking 50 x 80 mm
5	0 756 71	For 80 mm wide upward trunking Creates a junction with snap-on trunking 50 x 80 mm
5	0 756 75 0 756 76	For 105 mm wide downward trunking Creates a junction with snap-on trunking 50 x 105 mm
5	0 756 75	For 105 mm wide upward trunking Creates a junction with snap-on trunking 50 x 105 mm
5	0 756 81	Angled junction Creates a junction in an internal angle with snap-on trunking 50 x 80 mm, 50 x 105 mm, 50 x 130 mm Must be used in conjunction with internal angle
5	0 756 88	Junction with floor duct Creates a junction with a floor duct size 50 x 12 mm or 92 x 20 mm

1: Number of metres in pack