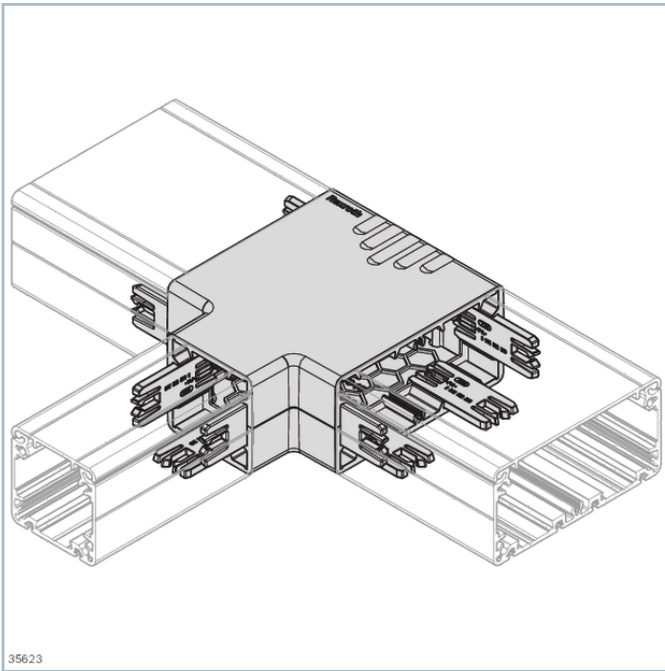




T-piece cable duct



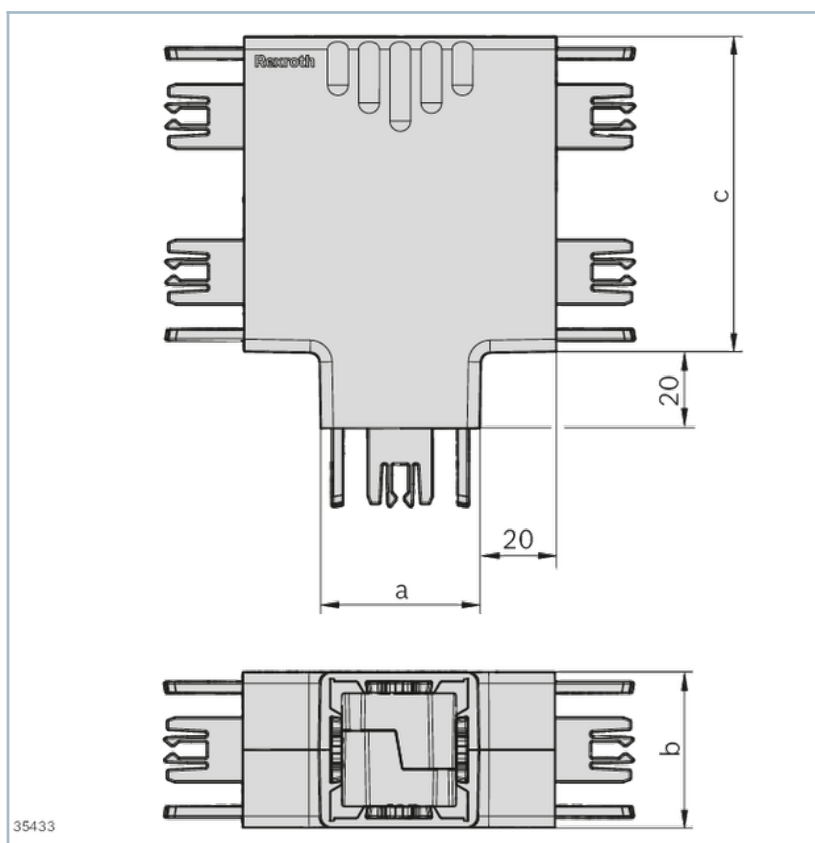
- Modular design
- Cable ducts connected together with push-in connecting elements
- Cable ducts can be made conductive by using supplied potential equalizing cable
- VDE certified

Technical data

Material	PP; signal gray RAL 7004
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Dimensions

T-piece cable duct



Delivery notes

Scope of delivery

T-piece cable duct
 Connection elements
 Potential equalizer lines

Ordering codes

	a	b	c	ESD ¹⁾	No.
	mm	mm	mm		
T-piece cable duct 40x40x40	40 mm	40 mm	40 mm		3842558644
T-piece cable duct 40x40x80	40 mm	40 mm	80 mm		3842558646
T-piece cable duct 40x80x40	40 mm	80 mm	40 mm		3842558648
T-piece cable duct 40x80x80	40 mm	80 mm	80 mm		3842558650
T-piece cable duct 80x40x40	80 mm	40 mm	40 mm		3842558651
T-piece cable duct 80x40x80	80 mm	40 mm	80 mm		3842558652
T-piece cable duct 80x80x40	80 mm	80 mm	40 mm		3842558653
T-piece cable duct 80x80x80	80 mm	80 mm	80 mm		3842558654

1) ESD: Plastic has no conductivity. Using a potential equalizer, cable ducts can be connected in a conductive way.