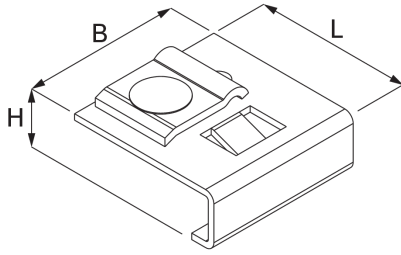


## LGVTO

### Cable ladder connector, T-joint, top



Cable ladder connector T-joint top LGVTO is used to create a junction for LGG cable ladders with offset heights. The connector is attached to the rail profile of the LGG cable ladder at a 45° angle and folded down. The LGG cable ladder is fastened using the KLU clamp fasteners supplied. Various materials and surfaces ensure that the corrosion requirements of a wide range of applications are met.

steel, continuously hot galvanized/Sendzimir process

Products	H	B	L	t	W
LGVTO S	18 mm	50 mm	50 mm	2 mm	0,069 kg
incl.:					
1 × KLU					

steel, batch/hot-dip galvanized

Products	H	B	L	t	W
LGVTO F	18 mm	50 mm	50 mm	2 mm	0,073 kg
incl.:					
1 × KLU F					

Stainless steel, according to ASTM 304 / BS 304 S 3

Products	H	B	L	t	W
LGVTO E	18 mm	50 mm	50 mm	2 mm	0,071 kg
incl.:					
1 × KLU E					



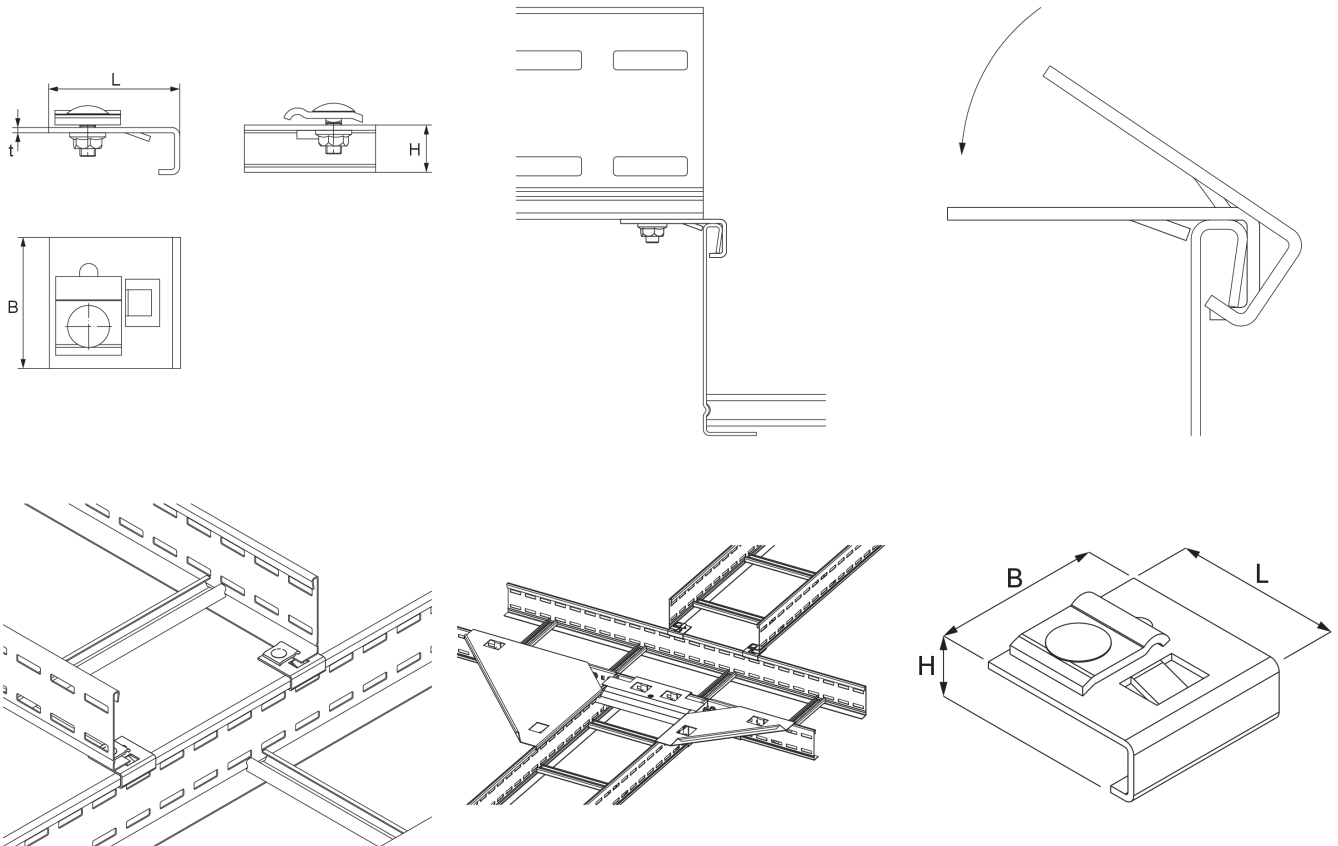
# PRODUCT INFORMATION

Stainless steel, according to ASTM 316 Ti / AISI 316 L, BS 320S17 / BS 316S11

Products	H	B	L	t	W
LGVTO E4	18 mm	50 mm	50 mm	2 mm	0,072 kg
incl.:					
1 x KLU E4					

**H:** height  
**B:** width  
**L:** length  
**t:** material thickness  
**W:** Weight per storage unit

## DETAIL AND APPLICATION IMAGES



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