

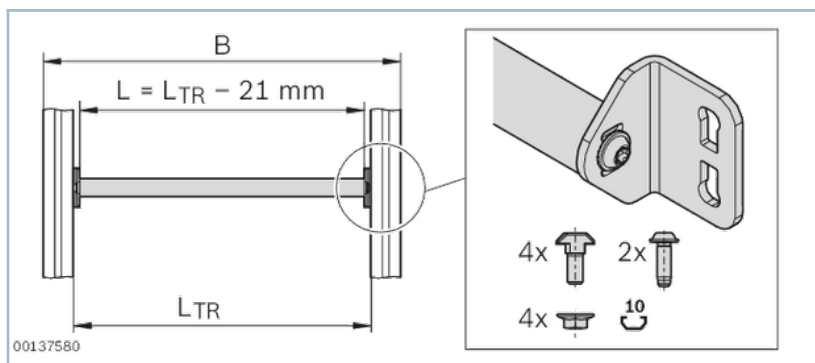
## Tubular cross tie



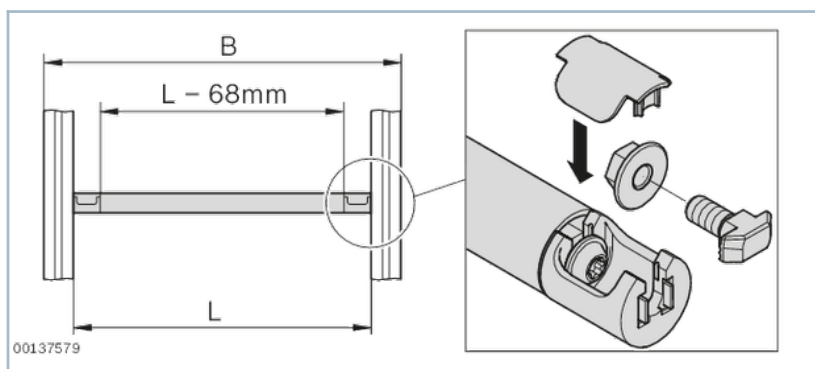
- Space-saving, visually appealing design
- Use of brackets makes for easy assembly
- Elongated hole for longitudinal compensation ( $\pm 3$  mm tolerance)

# Product description

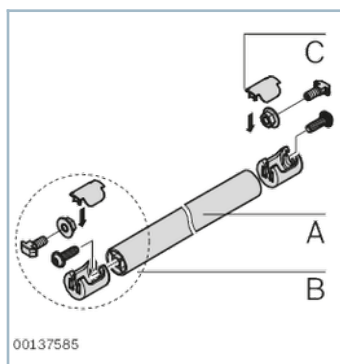
## Tubular cross tie with bracket RTW



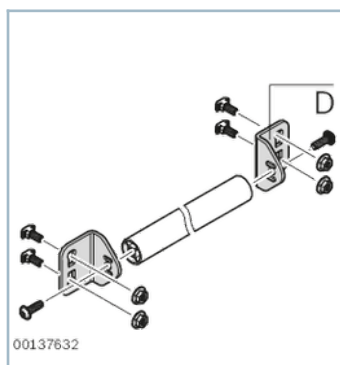
## Tubular cross tie RT



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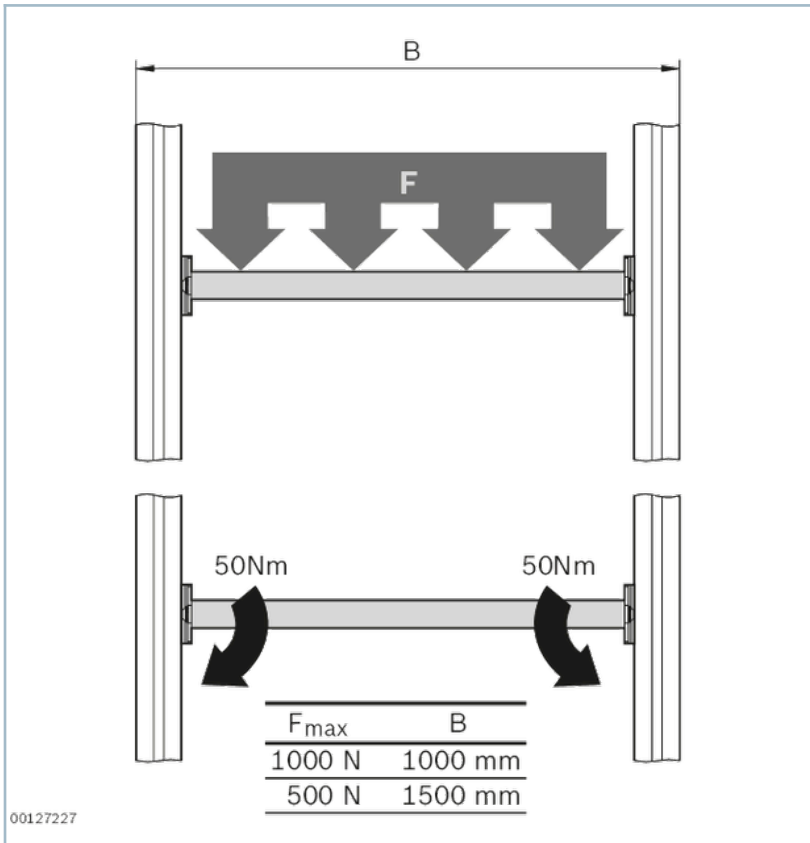
## Tubular cross tie with bracket RTW



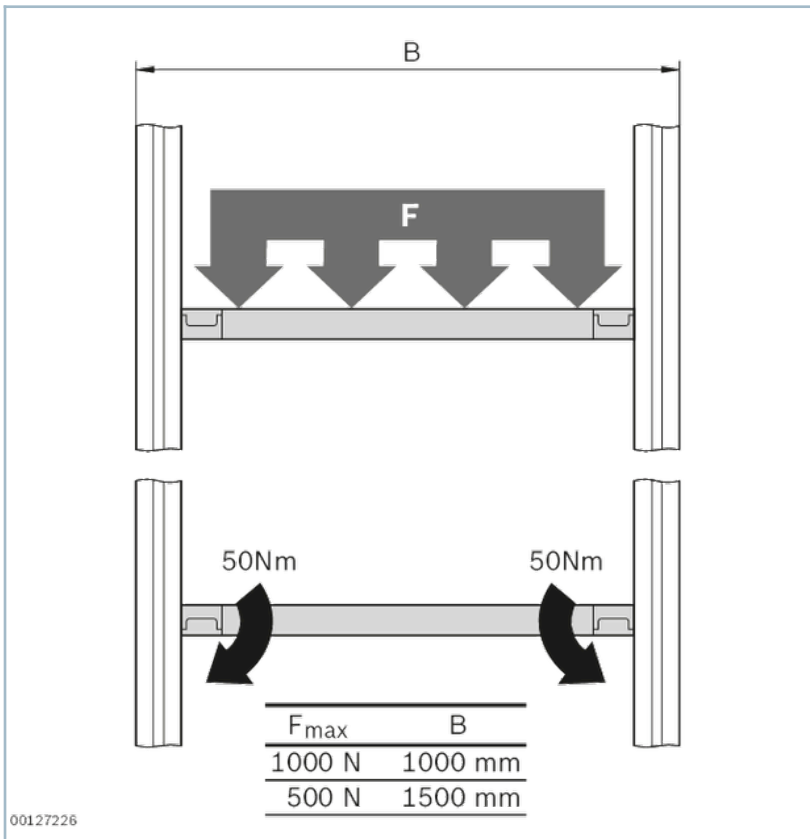
### Flow rack systems

# Technical data

## Tubular cross tie with bracket RTW

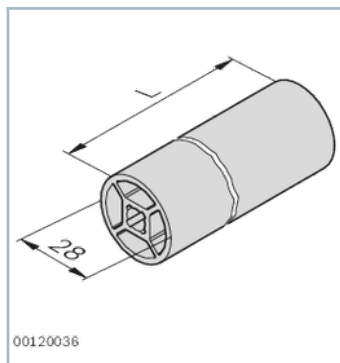


## Tubular cross tie RT



# Dimensions

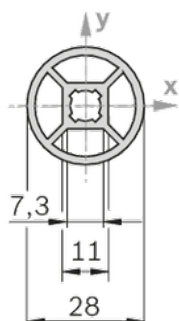
## Round tube D28



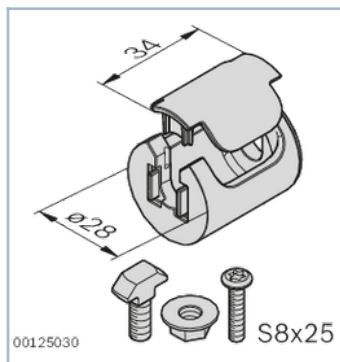
## Round tube D28

### D28

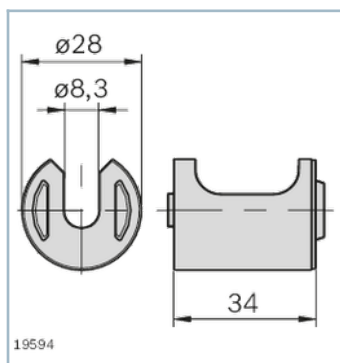
A	=	2,4 cm <sup>2</sup>
I <sub>x</sub>	=	1,5 cm <sup>4</sup>
I <sub>y</sub>	=	1,5 cm <sup>4</sup>
W <sub>x</sub>	=	1,1 cm <sup>3</sup>
W <sub>y</sub>	=	1,1 cm <sup>3</sup>
m	=	0,7 kg/m



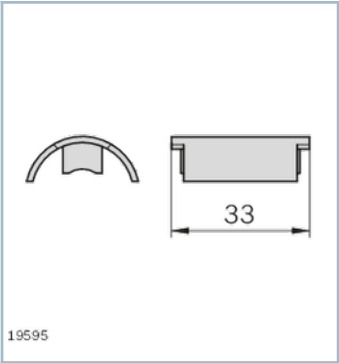
## T-connector, cover cap D28



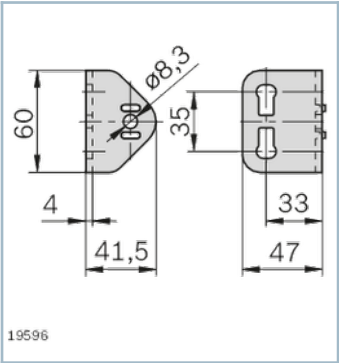
## T-connector D28







T-connector, cover cap D28



Holding bracket for round tube D28, bracket 60x47x4



Ordering codes

	L			ESD	No.
	mm				
D28 round tube, L50-6000	30 ... 6,000	1			3842993317
D28 round tube, L6070	6,070	20			3842535118
T-connector D28			20		3842532879
Cover cap D28			20		3842532878
D28 bracket 60 x 47 x 4			20		3842536002