



# ELIT HCBC80

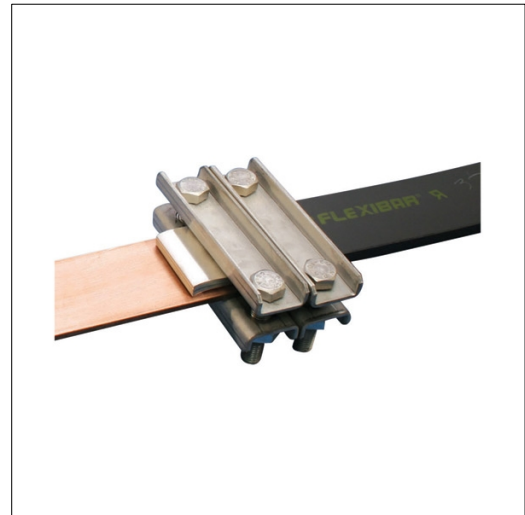
Rail clamp for connecting flat rails and flexible rails

## Technical description

Maximum rail thickness: 40mm. Modular rail clamp in non-magnetic stainless steel for high-current connection between flexible and solid rail such as transformer connections. Its mechanical design guarantees lasting and good connection. Use 2 terminals to guarantee the connection pressure.

## Advantages:

Provides easy and fast connection between flat rails  
Non-magnetic steel for high power connection  
Provides lasting and good connection



Product name/ Art.nr/ GTIN	ELIT HCBC80/ 20300015/ 7070811205942
According to:	---
Busbar thickness	0 - 20 Millimetre
Busbar width	20 - 80 Millimetre
Suitable for	Flat rail
Width clamp	140 Millimetre
Max. conductor cross section	800 Square millimetre
Max. rated operation current I <sub>e</sub>	1600 Ampere
Suitable for round conductor connection	No
Suitable for sector conductor connection	No
Suitable for strip conductor connection	Yes