

Klamra nośna TCS



(G4800039, G4800040, G4800042, G4800043, G4800044, G4800045, G4820023, G4830054, G4950065, G4950066, G4990027)



Bez TCS 0 M8/M8



KOT-2019/0808



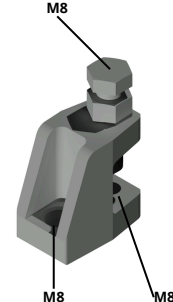
TCS 0 LC (156648)



Fi 11
Tmax=20mm
HEB 300
HEA 400
IPE 600

amax = 14°
Fmax = 3,5kN

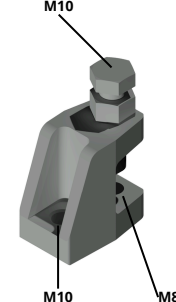
TCS 0 M8/M8 (178283)



M8
Tmax=24mm
HEB 400
HEA 550
IPE 750x173

amax = 14°
Fmax = 3,5kN

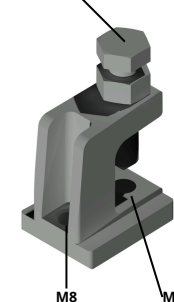
TCS 0 M8/M10 (174206)



M10
Tmax=24mm
HEB 400
HEA 550
IPE 750x173

amax = 14°
Fmax = 3,5kN

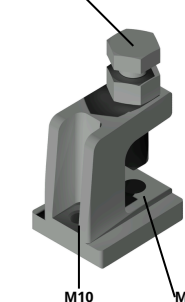
TCS 1 M10/M8 (116770)



M10
Tmax=28mm
HEB 500
HEA 800
IPE 750x196

amax = 14°
Fmax = 5,0kN

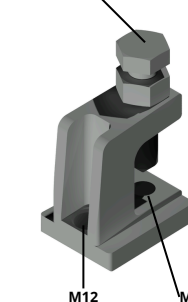
TCS 1 M10/M10 (116150)



M10
Tmax=28mm
HEB 500
HEA 800
IPE 750x196

amax = 14°
Fmax = 5,0kN

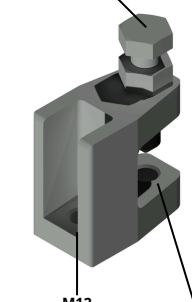
TCS 1 M10/M12 (167332)



M12
Tmax=28mm
HEB 500
HEA 800
IPE 750x196

amax = 17°
Fmax = 5,0kN

TCS 2 M12/M12 (174224)



M12
Tmax=28mm
HEB 500
HEA 800
IPE 750x196

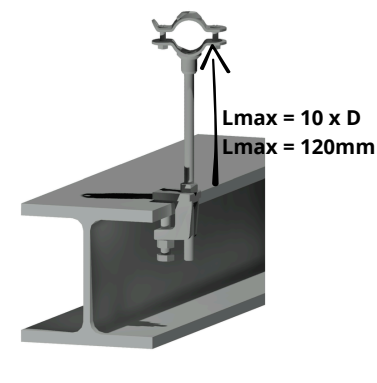
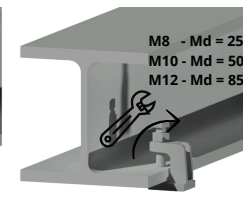
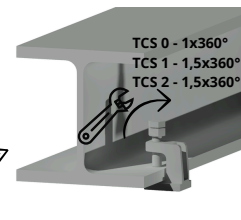
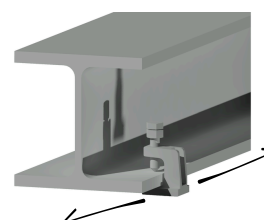
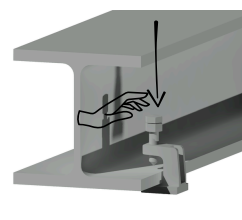
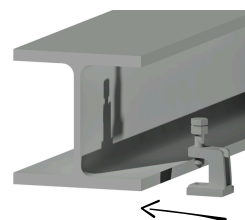
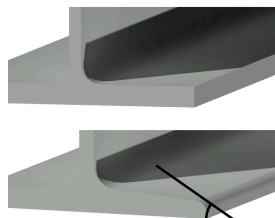
amax = 17°
Fmax = 8,5kN

TCS 2 M12/M16 (174215)



M16
Tmax=28mm
HEB 500
HEA 800
IPE 750x196

amax = 17°
Fmax = 8,5kN



TCS 0 - 1x360°
TCS 1 - 1,5x360°
TCS 2 - 1,5x360°

M8 - Md = 25Nm
M10 - Md = 50Nm
M12 - Md = 85Nm

Lmax = 10 x D
Lmax = 120mm

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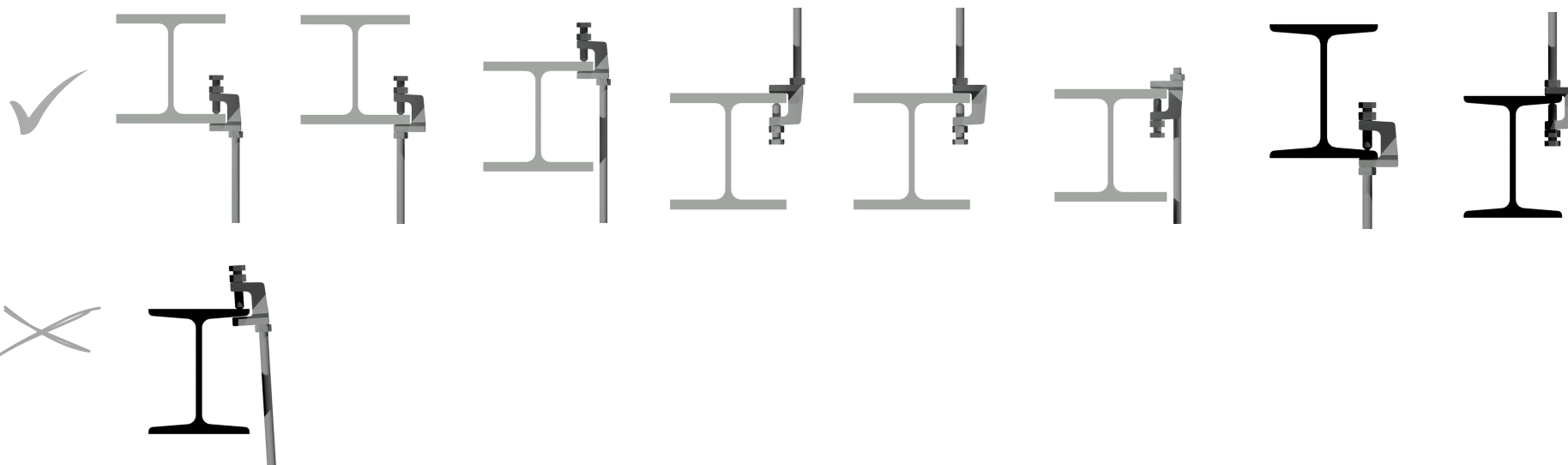
(G4800039, G4800040, G4800042, G4800043,
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G4950065, G4950066, G4990027)



Bez TCS 0 M8/M8



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VdS ≤ DN50



TCS 0 LC - M8
TCS 0 M8/M8

VdS DN65 - DN100



TCS 0 LC - M10 + SL 1
TCS 0 M10/M8 + SL 1
TCS 1 M8/M10 + SL 1
TCS 1 M10/M10 + SL 1
TCS 1 M10/M12 + SL 1

FM DN20 - DN100



TCS 0 LC - M10
TCS 0 M10/M8
TCS 1 M8/M10
TCS 1 M10/M10
TCS 1 M10/M12

VdS DN125 - DN150



TCS 1 M10/M12 + SL 2
TCS 2 M12/M12 + SL 2
TCS 2 M12/M16 + SL 2

FM DN125 - DN150



TCS 1 M10/M12
TCS 2 M12/M12
TCS 2 M12/M16

VdS DN125 - DN150



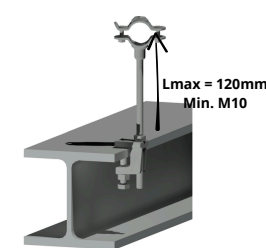
TCS 1 M10/M12 + SL 2
TCS 2 M12/M12 + SL 2
TCS 2 M12/M16 + SL 2

FM DN125 - DN150



TCS 1 M10/M12
TCS 2 M12/M12
TCS 2 M12/M16

VdS ≤ DN50



TCS 0 LC - M10
TCS 0 M10/M8
TCS 1 M8/M10
TCS 1 M10/M10
TCS 1 M10/M12