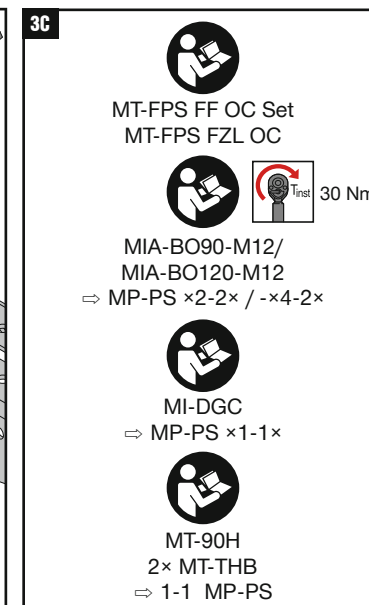
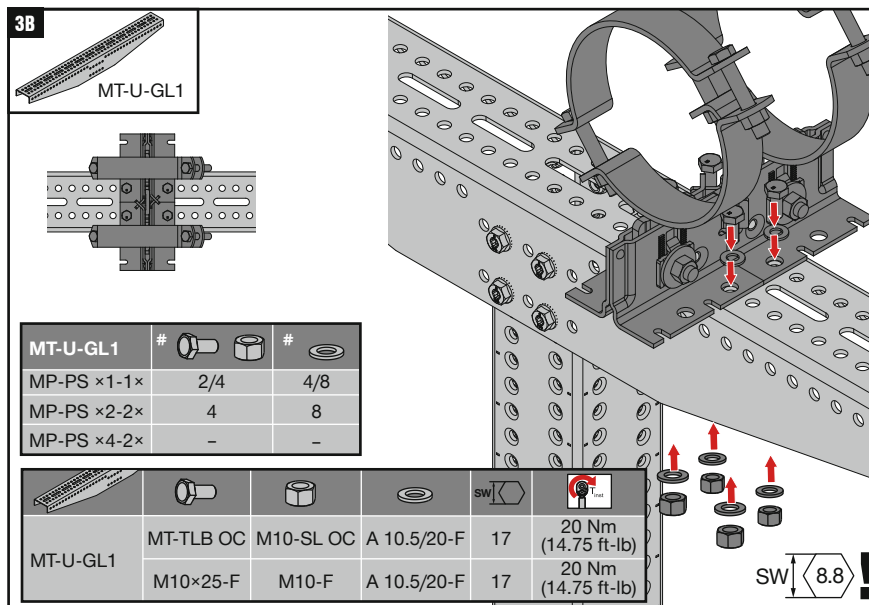
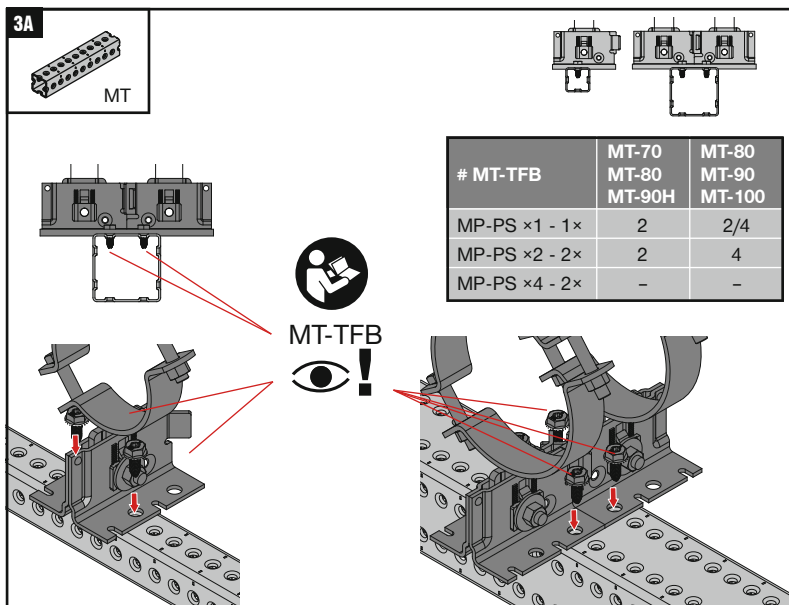
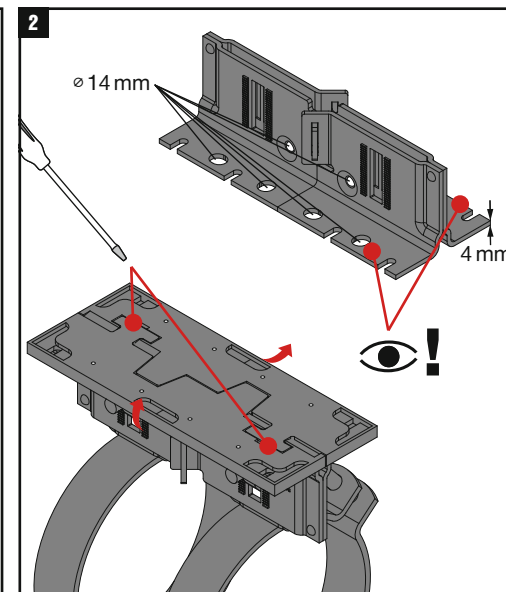
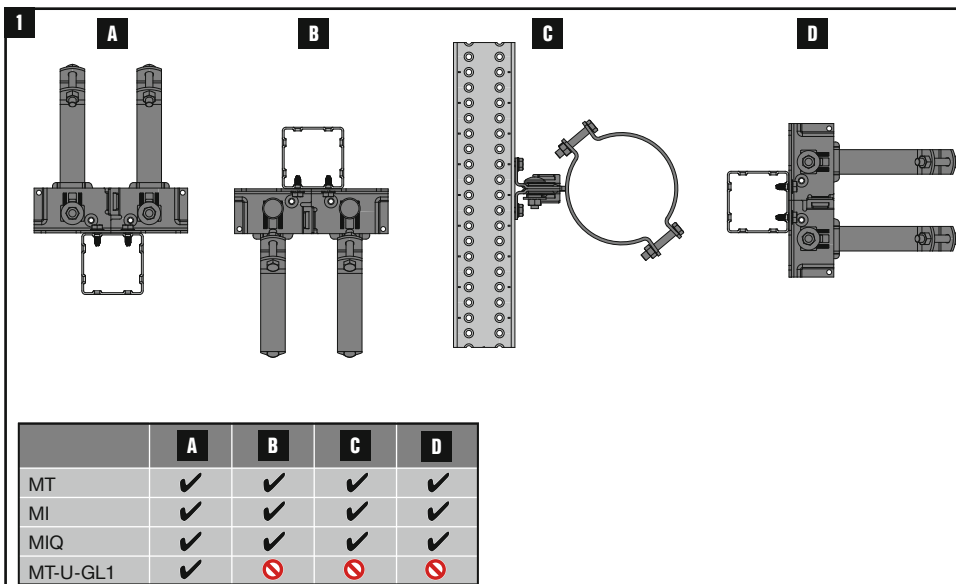
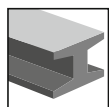


MT-FPS SZx/GLx OC

MT-FPS SF/GF OC

MIC-PS90/120



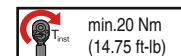
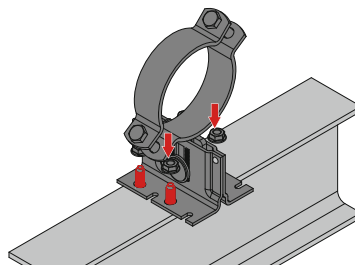


MT-FPS SZ2/GL2 OC



MP-PS IxG

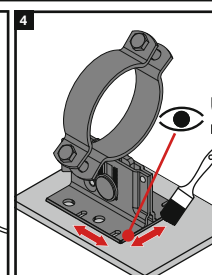
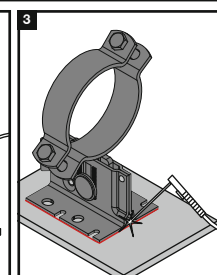
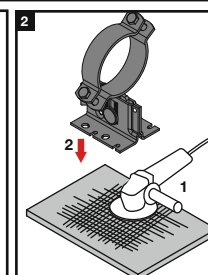
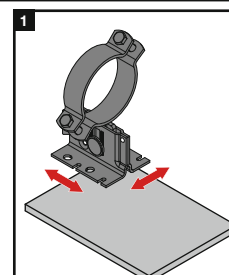
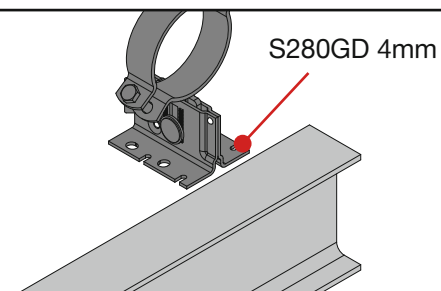
3D



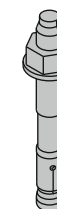
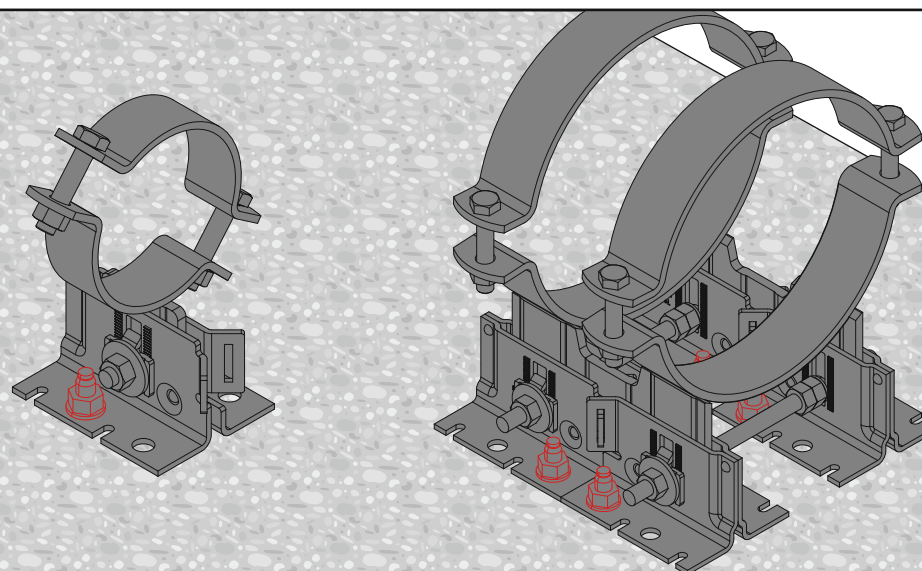
X-BT MR M10/ W10
F-BT MR M10/ 3/8"

#	X-BT	F-BT
MP-PS x1 - 1x	2/4	2/4
MP-PS x2 - 2x	4/8	4/8
MP-PS x4 - 2x	8/16	8/16

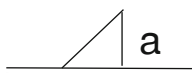
3E



3F

**PROFIS**

#	HST3	KB-TZ
MP-PS x1 - 1x	2/4	2/4
MP-PS x2 - 2x	4/8	4/8
MP-PS x4 - 2x	8/16	8/16



de Auswahl des Schweissverfahren und Schweisszusatzes,
die Auslegung der Kehlnahtgrösse sowie Schweißvorbereitung
und -durchführung obliegt dem Kunden!

en Selection of the welding process, welding addition, the design of the fillet weld size as well as welding preparation and execution is the responsibility of the customer!

fr La sélection du procédé de soudage, de l'addition de soudage, la conception de la taille de la soudure d'angle ainsi que la préparation et l'exécution du soudage d'angle est à la charge du client!

it La selezione del processo di saldatura, l'aggiunta della saldatura, la progettazione della dimensione della saldatura, nonché la preparazione e l'esecuzione della saldatura sono responsabilità del cliente!

4

		H _{min} (mm/inch)	H _{Std} (mm/inch)	H _{max} (mm/inch)
MP-PS Lx-x		88.5 / 3-1/2"	90 / 3-9/16"	116 / 4-9/16"
		85.5 / 3-3/8"		113 / 4-7/16"
MP-PS Mx-x		116 / 4-9/16"	150 / 5-15/16"	171 / 6-11/16"
		113 / 4-7/16"		168 / 6-9/16"
MP-PS Hx-x		171 / 6-11/16"	200 / 7-7/8"	223.5 / 8-6/8"
		168 / 6-9/16"		220.5 / 8-5/8"

#		SW	Δ<	Δ±
MP-PS x1-1x	1		-	2 mm / 5/64"
MP-PS x2-2x	2	19 / 3/4"	0,9° / 1.6%	
MP-PS x4-2x	4			

5

A4 316

MP-A I-xxx

PROFIS

F > 5.7 kN (1 281 lb)

DN	Ø	SW	
MP-PSC 21-26 1/2" OC MP-PSC 45-51 1-1/2" OC	M10	17 / 11/16"	40 Nm / 30 ft-lb
MP-PSC 52-58 OC MP-PSC 217-227 8" OC	M12	19 / 3/4"	50 Nm / 37 ft-lb
MP-PSC 244-254 OC – MP-PSC 605-615 24" OC	M16	24 / 1"	60 Nm / 44 ft-lb