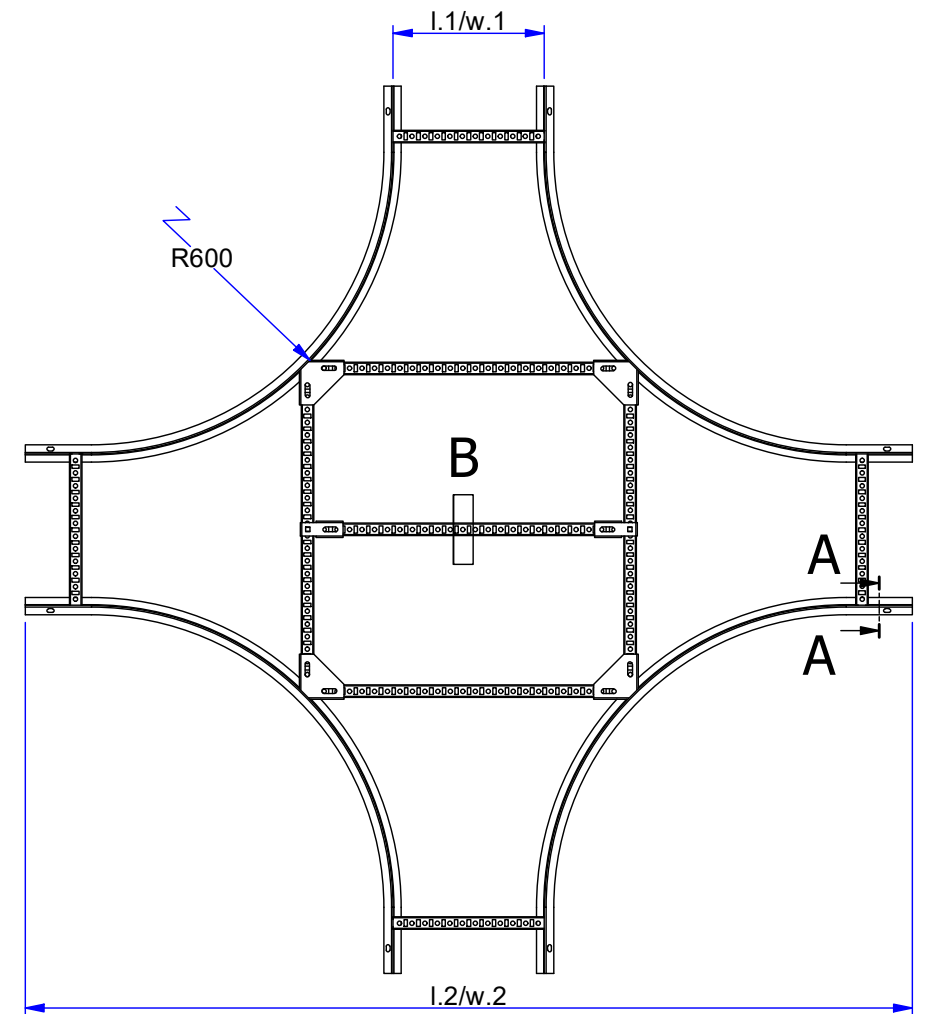
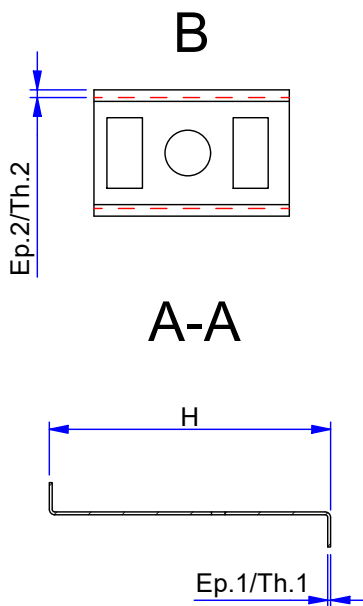
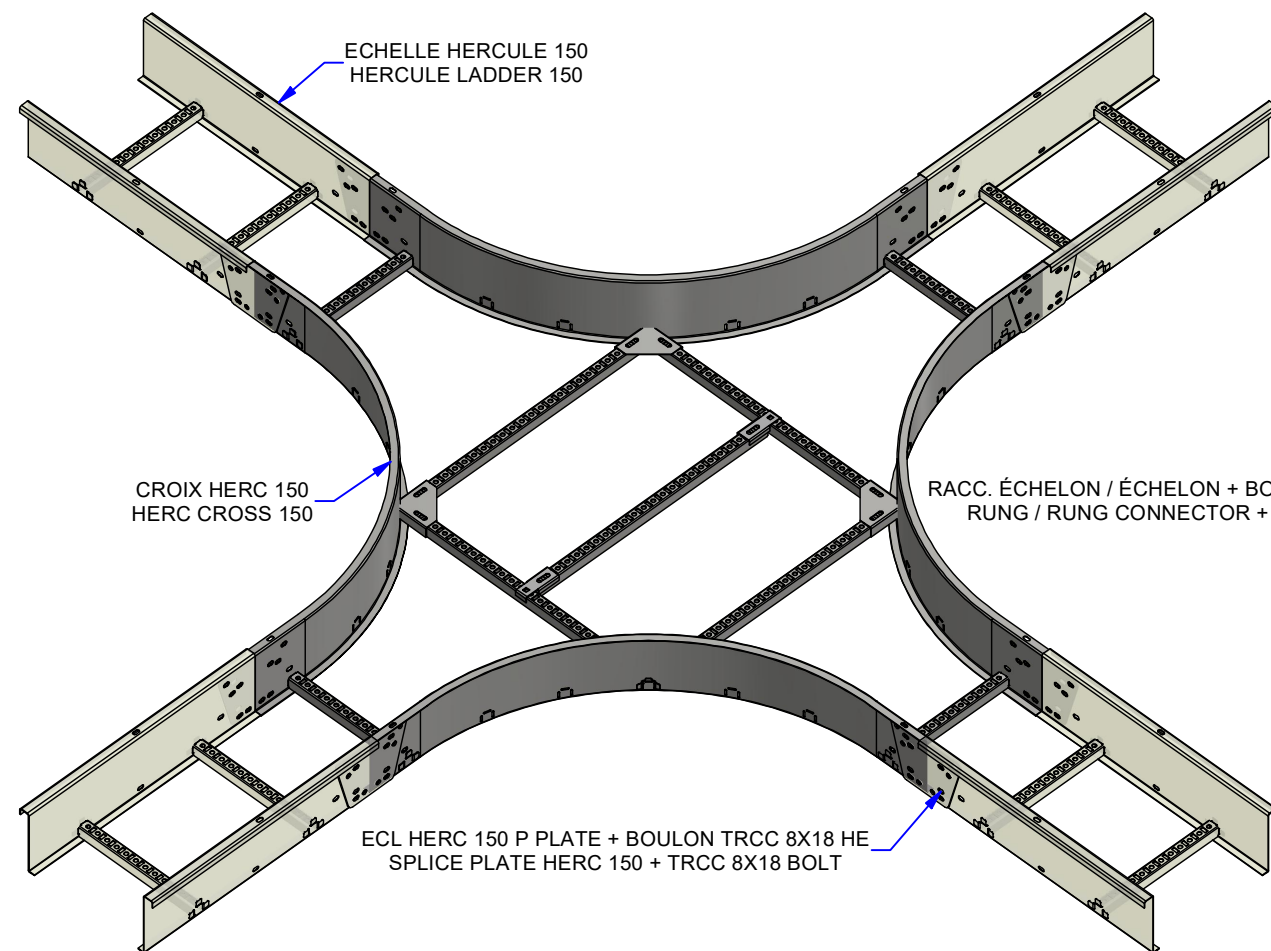




A diagram showing a butt joint with a semi-circular reinforcement. A blue arrow points to the joint area.

Description	Code	Masse/Weight Kg/p	Ep.1/Th.1 mm	Ep.2/Th.2 mm	l.1/w.1 mm	l.2/w.2 mm	H. mm
CROIX HERC150/ 150 AG3	583102	8,400	3,00	2,00	150	1610	150
CROIX HERC150/ 300 AG3	583103	8,920	3,00	2,00	300	1760	150
CROIX HERC150/ 500 AG3	583010	10,000	3,00	2,00	500	1960	150
CROIX HERC150/ 600 AG3	583011	10,350	3,00	2,00	600	2060	150



A close-up photograph showing a blue cable being inserted into a terminal block. A red arrow points to the insertion point.

RACC. ÉCHELON / ÉCHELON + BOULON TRCC 8X18 HE
RUNG / RUNG CONNECTOR + TRCC 8X18 BOLT

ECL HERC 150 P PLATE + BOULON TRCC 8X18 HE
SPLICE PLATE HERC 150 + TRCC 8X18 BOLT



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AL : Aluminium alloy according to NF EN 573 et 485 (EN AW-5754 [Al Mg3]) H111 - H22
AL : Alliage d'aluminium suivant NF EN 573 et 485 (EN AW-5754 [Al Mg3]) H111 - H22

CROIX HERC 150
HERC CROSS 150



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