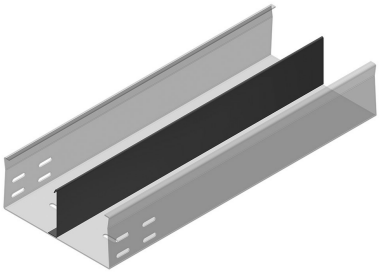
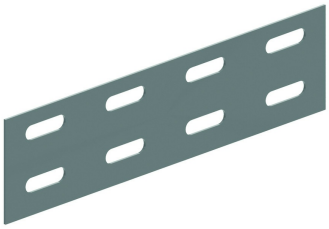
TFCL85S
TFCL avec SIN



Référence	↕ mm	↔ mm	→‖← mm	⇄ mm	kg/m	⬡	Unité
TFCL85.100.200S12	85	100	2	3000	5,110	30	M
TFCL85.100.200S13	85	100	2	3000	5,110	30	M
TFCL85.150.200S12	85	150	2	3000	5,910	30	M
TFCL85.150.200S13	85	150	2	3000	5,910	30	M
TFCL85.150.200S23	85	150	2	3000	6,590	30	M
TFCL85.200.200S12	85	200	2	3000	6,710	30	M
TFCL85.200.200S13	85	200	2	3000	6,710	30	M
TFCL85.200.200S23	85	200	2	3000	7,390	30	M
TFCL85.250.200S12	85	250	2	3000	7,510	30	M
TFCL85.250.200S13	85	250	2	3000	7,510	30	M
TFCL85.250.200S23	85	250	2	3000	8,190	30	M
TFCL85.300.200S12	85	300	2	3000	8,310	30	M
TFCL85.300.200S13	85	300	2	3000	8,310	30	M
TFCL85.300.200S23	85	300	2	3000	8,990	30	M

S12: 1 cloison de séparation séparée au milieu
S13: 1 cloison de séparation séparée sur 1/3 du bord
S23: 2 cloisons de séparation séparée sur 1/3 du bord

A fixer avec:



Eclisse à boulonner
V60.200