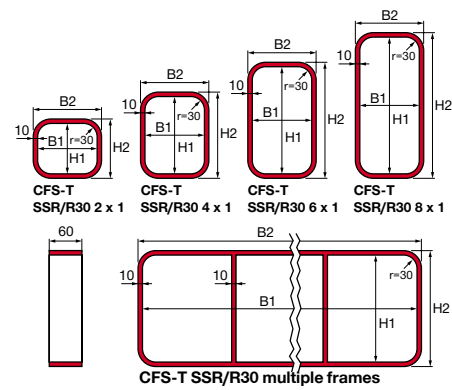


For extreme demands.

CFS-T SSR/R30 transit frames



Hilti CFS-T SSR/R30 transit frames are the high-strength alternative for steel structures in shipbuilding and offshore applications where the frame is subjected to extra-high loads.



Approvals

Approvals issued by international certification organizations for use of the product in SOLAS A60 decks and bulk-heads in accordance with IMO 754(18) are available on request.

Material quality

- Standard, steel St.37, rust preventive primer coated

Dimensions of CFS-T SSR/R30 transit frames

CFS-T SSR/R30	4 x 1	4 x 2	4 x 3	4 x 4	4 x 5
H1 x B1 (in mm)	160 x 120	160 x 250	160 x 380	160 x 510	160 x 640
H2 x B2 (in mm)	180 x 140	180 x 270	180 x 400	180 x 530	180 x 660
	6 x 1	6 x 2	6 x 3	6 x 4	6 x 5
H1 x B1 (in mm)	218 x 120	218 x 250	218 x 380	218 x 510	218 x 640
H2 x B2 (in mm)	238 x 140	238 x 270	238 x 400	238 x 530	238 x 660
	8 x 1	8 x 2	8 x 3	8 x 4	8 x 5
H1 x B1 (in mm)	277 x 120	277 x 250	277 x 380	277 x 510	277 x 640
H2 x B2 (in mm)	297 x 140	297 x 270	297 x 400	297 x 530	297 x 660