

TI-DFL-11.C.1

↗ technical information



Technical drawing of a metal frame structure, likely a conveyor system or a large storage rack. The drawing shows a perspective view of the frame, which consists of a main horizontal beam supported by vertical posts. The dimensions are as follows:

- Overall width: 2850
- Overall depth: 2510
- Height of the main vertical post: 1188
- Height of the top horizontal beam: 1191
- Distance between the main vertical post and the top horizontal beam: 950
- Distance between the main vertical post and the top horizontal beam (at the rear): 950
- Distance between the main vertical post and the top horizontal beam (at the front): 950
- Distance between the main vertical post and the top horizontal beam (at the side): 950
- Distance between the main vertical post and the top horizontal beam (at the front): 950
- Distance between the main vertical post and the top horizontal beam (at the side): 950
- Distance between the main vertical post and the top horizontal beam (at the front): 950
- Distance between the main vertical post and the top horizontal beam (at the side): 950

Parts list					
Qty.	Item no.	Description	L (mm)	W(mm)	D (mm)
2	DFL 100	Connector	230	80	80
2	DFL 152-2510	Upright	2510	80	80
2	DFL 180	Base plate	200	200	8
4	DFL 200	Beam adaptor	207	80	30
2	DFL 230-2890	Supporting beam	2890	230	80
3	DFL 230-3880	Supporting beam	3880	230	80
58	E 221	Panel retainer	25	25	20
1	DFL 331-3960	Vertical cross bracing	3960	80	1155
1	DFL 412-2860	Handrail	2860	76	30.6
2	DFL 412-2890	Handrail	2890	76	30.6
4	DFL 415-1157	Railing post	1157	60	40
2	DFL 421-1191	Railing post	1191	80	80
4	DFL 430	Railing post support	721	105.3	60
2	DFL 431	Railing post support	716	108	9
4	DFL 432-0930	Beam 50 mm	930	50	16
2	DFL 432-0950	Beam 50 mm	950	50	16
8	DFL 484-0930	Beam 32 mm	930	32	16
4	DFL 484-0950	Beam 32 mm	950	32	16

TTI-DFL-11.C.1 E-000129-0234A-T01 A.2 Freigegeben 06.07.2026 ED

All dimensions in mm!
The dimensioned drawing remains valid in all cases!