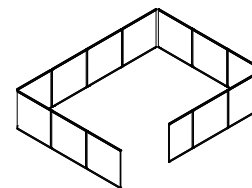
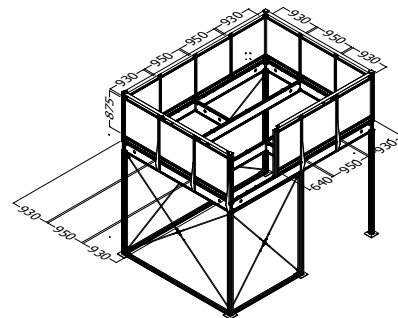
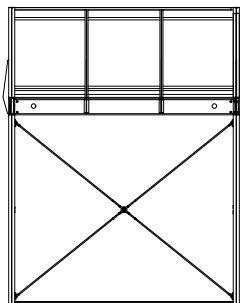
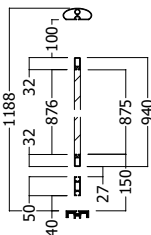
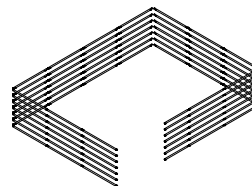
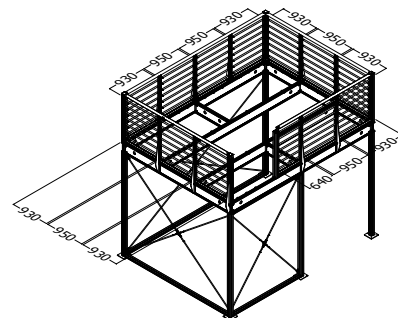
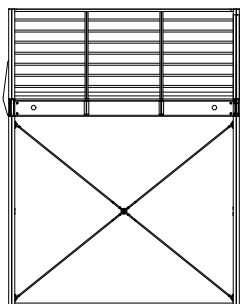
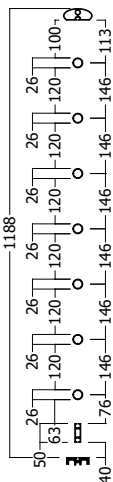
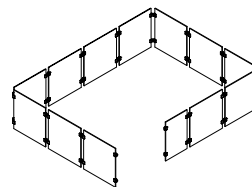
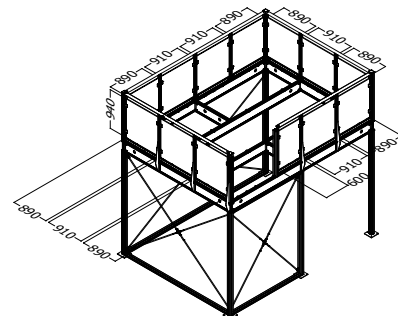
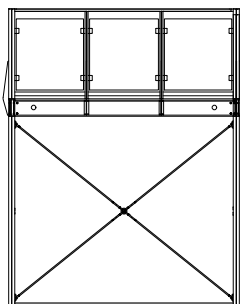
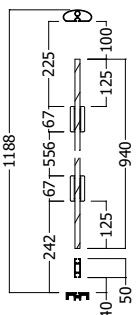


TI-DFL-10.C.2

↗ technical information



TI-DFL-.....
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see technical information



50 mm beam as roll-off protection included in basic module DFL 34GMA!

Qty.	Item no.	Description	L (mm)	W(mm)	D (mm)
2	DFL 484-0640	Beam 32 mm	640	32	16
14	DFL 484-0930	Beam 32 mm	930	32	16
10	DFL 484-0950	Beam 32 mm	950	32	16
1	TI-DFL-16.1	Railing infill panel	639	875	16
7	TI-DFL-16.1	Railing infill panel	929	875	16
5	TI-DFL-16.1	Railing infill panel	949	875	16

Qty.	Item no.	Description	L (mm)	W(mm)	D (mm)
52	M 1492	Glass retainer	60	67	38
1	TI-DFL-17.1	Railing infill panel	600	940	13.5
7	TI-DFL-17.1	Railing infill panel	890	940	13.5
5	TI-DFL-17.1	Railing infill panel	910	940	13.5

Qty.	Item no.	Description	L (mm)	W(mm)	D (mm)
7	DFL 486-0640	Round beam ϕ 26.3 mm	640	26.3	26.3
49	DFL 486-0930	Round beam ϕ 26.3 mm	930	26.3	26.3
35	DFL 486-0950	Round beam ϕ 26.3 mm	950	26.3	26.3

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

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TI-DFL-10.C.2 E-000129-0134A-T10 A.2 Freigegeben 02.07.2026 ED