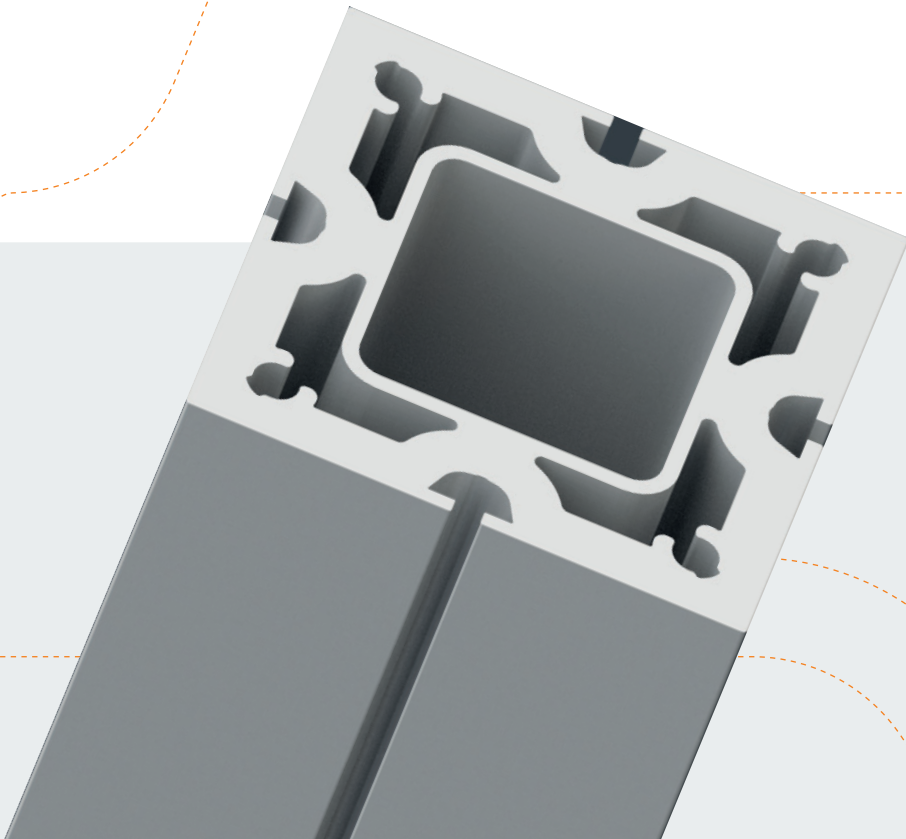


octamax

2.75 m height

» Technics 11/25

Modular double deck system

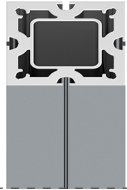


➤ Contents

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Upright extrusion

4 system grooves
L 5040 × W 80 × H 80 mm

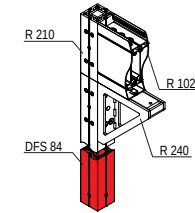
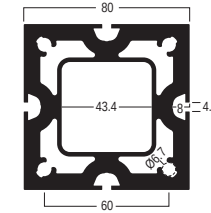


DFS 84.01

aluminium

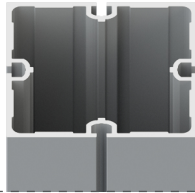
as upright, upright extension and upright pylon extension, with 4 system grooves

L 5040 × W 80 × H 80 mm | 38.95 kg



Square extrusion

4 system grooves
L 6000 × W 80 × H 80 mm

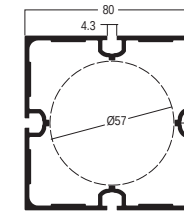


U 1020.09

aluminium

4 system grooves

L 6000 × W 80 × H 80 mm | 15.495 kg



Floor panel

M8
for DFS 84 / DFL 150

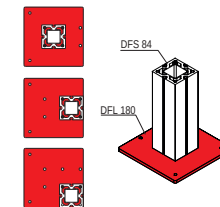
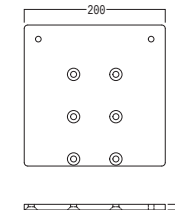


DFL 180.37

steel

for upright DFS 84 / DFL 150, for centre, edge or corner setup, with 6 × drill hole for countersunk screw M8, incl. 4 × countersunk screw M8 × 25 DFL 180/20

L 200 × W 200 × H 8 mm | 2.529 kg



Connector

for DFL 150/DFL 421/DFL 423
L 80 × W 80 × H 230 mm

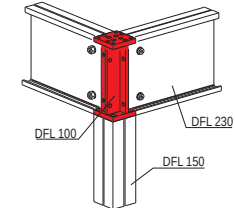
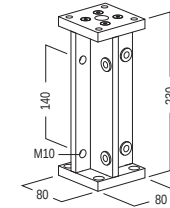


DFL 100.01

aluminium

for fixing to upright extrusion DFL 150 and for mounting of railing posts DFL 421 / DFL 423, for mounting beams in 4 directions, incl. 8 × screw M8

L 80 × W 80 × H 230 mm | 2.22 kg



Supporting beam

1 axis
L 910 × W 80 × H 230 mm

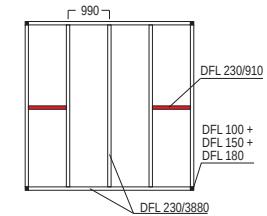
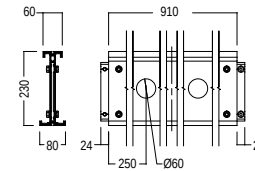


DFL 230/910.00

aluminium

1 axis, 1 × extrusion cutting made of DFL 230, complete with 2 × beam adaptor DFL 211, cut to size, incl. fixing screws, with 2 × drill hole 60 mm dia. for cables

L 910 × W 80 × H 230 mm | 8.105 kg



Attention: use only the screws supplied

Supporting beam

2 axes
L 1900 × W 80 × H 230 mm

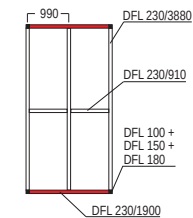
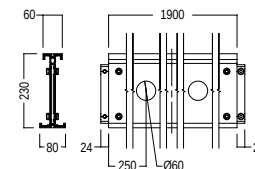


DFL 230/1900.00

aluminium

2 axes, 1 × extrusion cutting made of DFL 230, complete with 2 × beam adaptor DFL 211, cut to size, incl. fixing screws, with 2 × drill hole 60 mm dia. for cables

L 1900 × W 80 × H 230 mm | 14.46 kg



Attention: use only the screws supplied

Supporting beam

3 axes
L 2890 × W 80 × H 230 mm

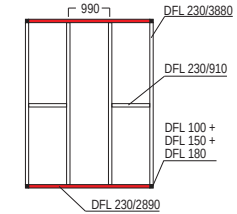
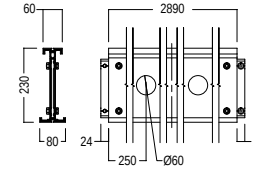


DFL 230/2890.00

aluminium

3 axes, 1 × extrusion cutting made of DFL 230, complete with 2 × beam adaptor DFL 211, cut to size, incl. fixing screws, with 2 × drill hole 60 mm dia. for cables

L 2890 × W 80 × H 230 mm | 22 kg



Attention: use only the screws supplied

Supporting beam

4 axes
L 3880 × W 80 × H 230 mm

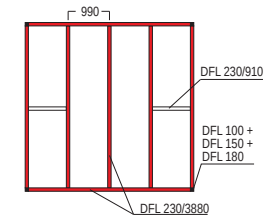
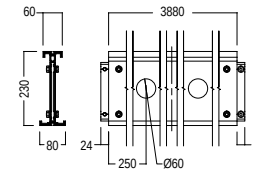


DFL 230/3880.00

aluminium

4 axes, 1 × extrusion cutting made of DFL 230, complete with 2 × beam adaptor DFL 211, cut to size, incl. fixing screws, with 2 × drill hole 60 mm dia. for cables

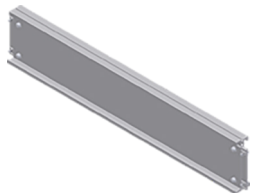
L 3880 × W 80 × H 230 mm | 29.5 kg



Attention: use only the screws supplied

Supporting beam

pedestal
L 1200 × W 80 × H 230 mm

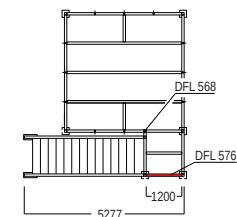
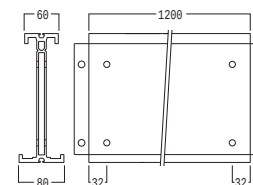


DFL 576.00

aluminium

1 × extrusion cutting made of DFL 230, for pedestal, complete with 2 × beam adaptor DFL 211, cut to size, incl. fixing screws

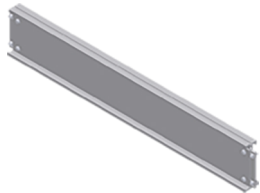
L 1200 × W 80 × H 230 mm | 7.646 kg



Attention: use only the bolts supplied

Supporting beam

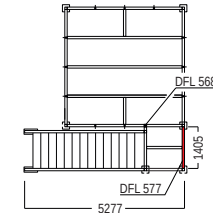
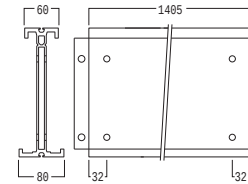
pedestal
L 1405 × W 80 × H 230 mm



DFL 577.00

aluminium

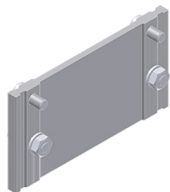
1 × extrusion cutting made of DFL 230, for pedestal, complete with
2 × beam adaptor DFL 211, cut to size, incl. fixing screws
L 1405 × W 80 × H 230 mm | 12.382 kg



Attention: use only the bolts supplied

Beam adaptor

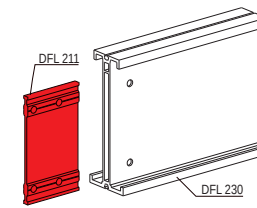
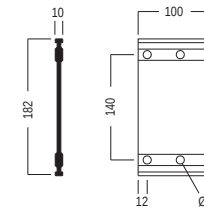
for DFL 230/DFL 100/DFL 200
L 100 × W 10 × H 182 mm



DFL 211.00

aluminium

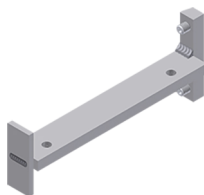
to insert in DFL 230/... and to mount at the connector head
DFL 100, or at the beam adaptor 90° DFL 200, with 4 × drill hole 11
mm dia. and incl. screw accessories
L 100 × W 10 × H 182 mm | 0.452 kg



Attention: use only the screws supplied

Beam adaptor

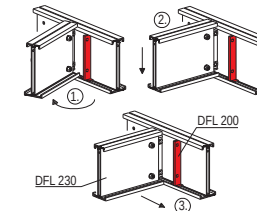
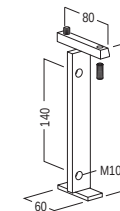
for DFL 230 / DFL 502
90°



DFL 200.37

steel

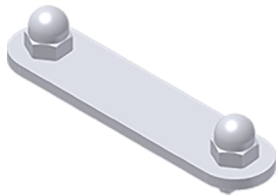
90°, for mounting of intermediate beams DFL 230/... or stair
stringer DFL 502 to supporting beam DFL 230/... can be retrofitted,
with 2 × thread M10 and 2 × set screw M8 DFL 200/20
L 207 × W 80 × H 29 mm | 0.597 kg



Attention: must be ordered if supporting beam is mounted between supporting beam

Internal connector

for uprights / beams
parallel

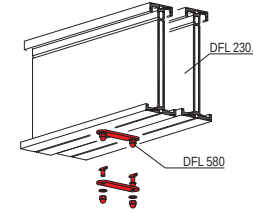
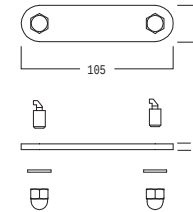


DFL 580.37

steel

required for parallel positioned uprights or beams, inc. 2 ×
hammerhead screw M 1471

L 105 × W 25 × H 4 mm | 0.08 kg



Panel retainer

with drill hole 4.5 mm dia.
L 24 × W 25 × H 17 mm

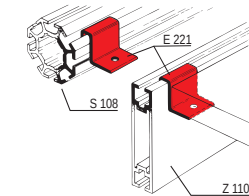


E 221.38

steel

with drill hole 4.5 mm dia.

L 24 × W 25 × H 17 mm | 0.013 kg



Fixed wall unit

L 990 × W 80 × H 2518 mm

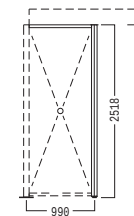


DFL 340.01

aluminium/steel

consisting of: 1 × upright extrusion M 1018/2510 mm with 2 ×
tension lock Z 961/8, top 1 × floor panel DFL 340/5, 1 × top
pressure tie M 1025/910 mm with 2 × tension lock Z 961/8

L 990 × W 80 × H 2518 mm | 11.487 kg



Fixed wall unit

L 1280 × W 80 × H 2518 mm

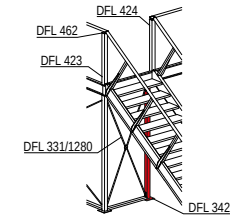
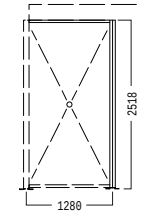


DFL 342.01

aluminium/steel

consisting of: 1 × upright M 1018/2510 mm with 2 × tension lock Z 961/8 top, 1 × floor panel DFL 340/5, 1 × top pressure tie M 1025/1200 mm with 2 × tension locks Z 961/8

L 1280 × W 80 × H 2518 mm | 11.23 kg

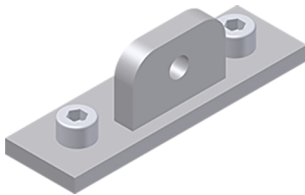


will be used in conjunction with stairs

Fixing set

for DFL 150 / DFL 331

L 100 × W 30 × H 32 mm

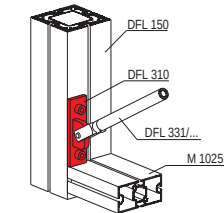
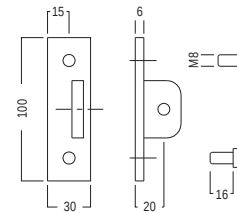


DFL 310.37

steel

for mounting to upright extrusion DFL 150 and for fixing the vertical cross bracing DFL 331, incl. 2 × screw M8 DFL 310/20

L 100 × W 30 × H 32 mm | 0.218 kg



Internal connector

for DFL 331

L 80 × W 80 × H 8 mm

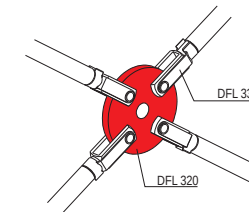
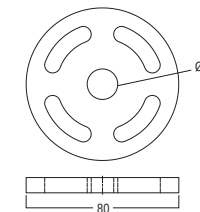


DFL 320.37

steel

for connection of up to 4 vertical cross bracings DFL 331

L 80 × W 80 × H 8 mm | 0.235 kg



Staircase

octamax

Stair stringer

Set - 14 treads
L 4910 × W 130 × H 230 mm

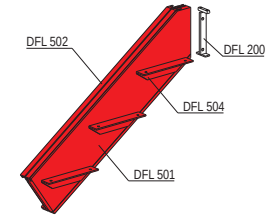
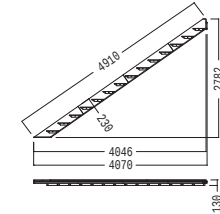


DFL 501.00

aluminium/steel

35°, set is intended for assembling a staircase, consisting of: 1 × stair stringer set DFL 502, 1 × Stair stringer infill DFL 504, permitted live load 5,0 kN/m2 in connection with stair treads DFL 533

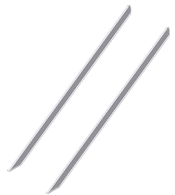
L 4910 × W 130 × H 230 mm |



Attention: treads are not included!

Stair stringer

L 4910 × W 80 × H 230 mm

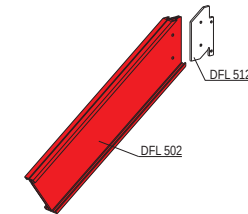
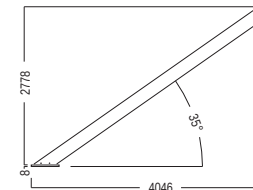


DFL 502.00

aluminium/steel

35°, consisting of: 2 × stair stringer DFL 505, 2 × beam connector for stair stringer DFL 512, 2 × foot plate DFL 510

L 4910 × W 80 × H 230 mm | 77.89 kg



Attention: stair stringer infills DFL 503 not included

Infill

infill for DFL 502
bottom

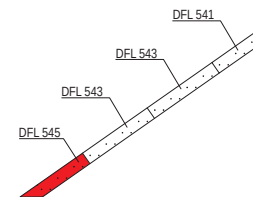
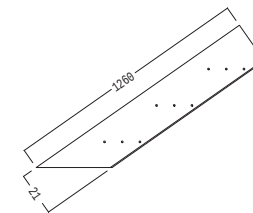


DFL 545.00

wood

infill bottom, to insert into stair stringer DFL 502, consisting of: 1 × stair stringer infill DFL 545-L (bottom), 1 × stair stringer infill DFL 545-R (bottom), flame retardant B - s2 d0

L 1260 × W 221 × H 27 mm |



Staircase

octamax

Infill

infill for DFL 502
center

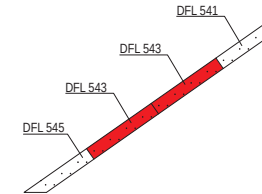
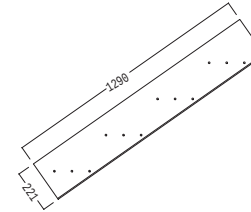


DFL 543.00

wood

infill center, to insert into stair stringer DFL 502, consisting of: 1 × stair stringer infill DFL 543-L (middle), 1 × stair stringer infill DFL 543-R (middle), flame retardant B - s2 d0

L 1290 × W 221 × H 27 mm |



Infill

infill for DFL 502
top

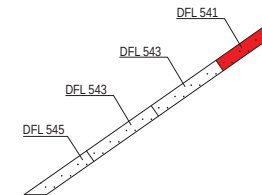
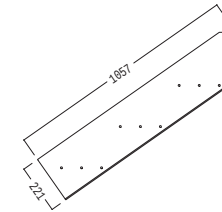


DFL 541.00

wood

infill top, to insert into stair stringer DFL 502, consisting of: 1 × stair stringer infill DFL 541-L (top), 1 × stair stringer infill DFL 541-R (top), flame retardant B - s2 d0

L 1057 × W 221 × H 27 mm |



Tread support

L 276 × W 50 × H 50 mm

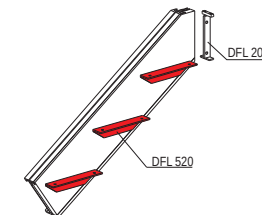
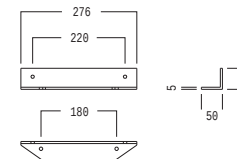


DFL 520.37

steel

incl. fixing screws

L 276 × W 50 × H 50 mm | 0.603 kg

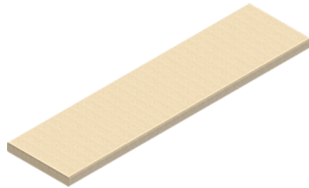


Staircase

octamax

Step

L 1200 × W 310 × H 40 mm

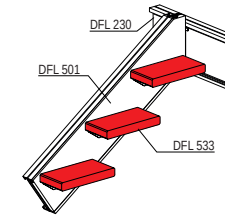
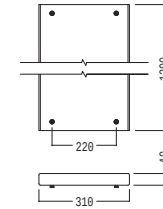


DFL 533.00

wood

with 4 × threaded bushing M8 / steel and 4 × fixing screw M8,
flame retardant B - s2 d0

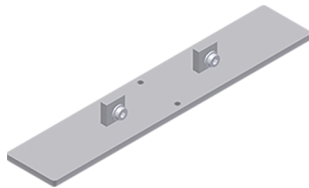
L 1200 × W 310 × H 40 mm | 7.247 kg



Floor panel

for stair stringer

L 420 × W 80 × H 38 mm

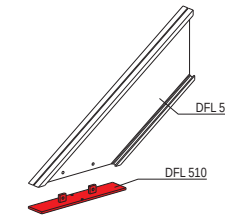
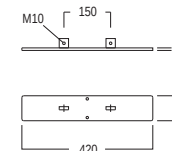


DFL 510.37

steel

for stair stringer, incl. fixing screw set

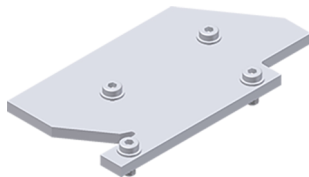
L 420 × W 80 × H 38 mm | 2.267 kg



Mounting connector

for stair stringer

L 130 × W 10 × H 240 mm

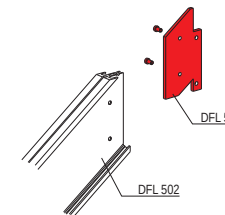
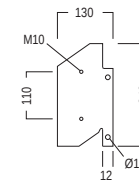


DFL 512.37

steel

for mounting of a stair stringer DFL 502 to connect head DFL 100
or to beam connector 90° DFL 200, incl. fixing screw set

L 130 × W 10 × H 240 mm | 2.129 kg



Staircase

octamax

Staircase landing

set
1200 × 1485 × 2748 mm

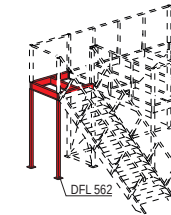
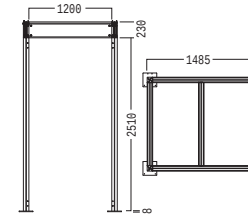


DFL 562.00

aluminium/steel

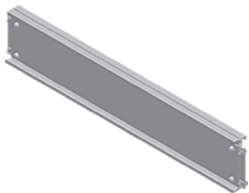
set, comprised: 2 × upright extrusion DFL 150, 2 × base plate DFL 180, 2 × connector head DFL 100, 2 × supporting beam DFL 576, 2 × supporting beam DFL 577, 3 × beam connector DFL 200

1200 × 1485 × 2748 mm | 91.968 kg



Supporting beam

pedestal
L 1200 × W 80 × H 230 mm

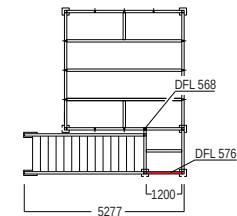
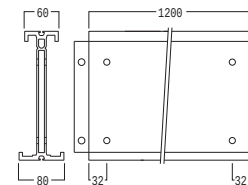


DFL 576.00

aluminium

1 × extrusion cutting made of DFL 230, for pedestal, complete with 2 × beam adaptor DFL 211, cut to size, incl. fixing screws

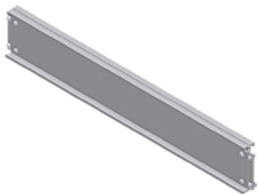
L 1200 × W 80 × H 230 mm | 7.646 kg



Attention: use only the bolts supplied

Supporting beam

pedestal
L 1405 × W 80 × H 230 mm

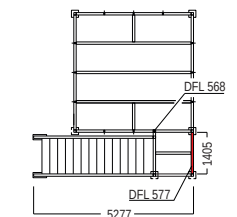
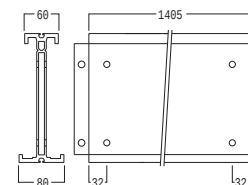


DFL 577.00

aluminium

1 × extrusion cutting made of DFL 230, for pedestal, complete with 2 × beam adaptor DFL 211, cut to size, incl. fixing screws

L 1405 × W 80 × H 230 mm | 12.382 kg



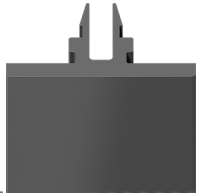
Attention: use only the bolts supplied

Staircase

octamax

Cover extrusion

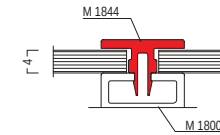
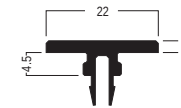
for panel 4 mm
L 6000 × W 22 × H 7 mm



M 1844.35

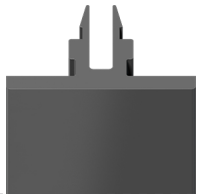
plastic, semi-hard

for 4 mm panels
L 6000 × W 22 × H 7 mm | 0.42 kg



Cover extrusion

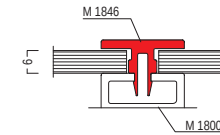
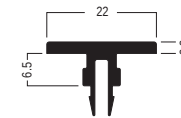
for panel 6 mm
L 6000 × W 22 × H 9 mm



M 1846.35

plastic, semi-hard

for 6 mm panels
L 6000 × W 22 × H 9 mm | 0.51 kg

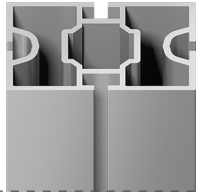


➤ Railing

octamax

Rectangular extrusion

L 6000 × W 60 × H 40 mm
6000 mm long

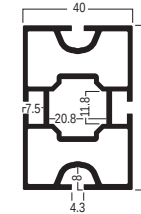


M 1082.01

aluminium

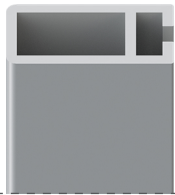
tension lock Z 961/8 can be mounted in 2 positions, 6000 mm long

L 6000 × W 60 × H 40 mm | 10.732 kg



Beam extrusion

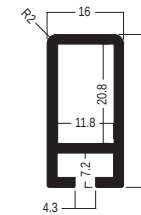
L 5000 × W 32 × H 16 mm
5000 mm long



Z 303.01

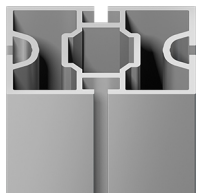
aluminium

L 5000 × W 32 × H 16 mm | 2.7 kg



Railing post

center
L 60 × W 40 × H 1157 mm

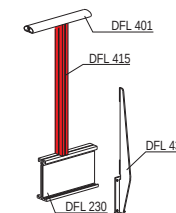
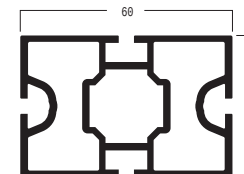


DFL 415.01

aluminium

for center of pedestal, made of extrusion M 1082, incl. 2 × tension lock Z 961/8

L 60 × W 40 × H 1157 mm | 2.199 kg



Attention: use only with railing post support DFL 430

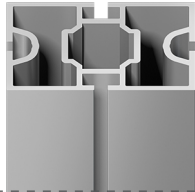
Railing

octamax

Railing post

staircase

L 60 × W 40 × H 893 mm

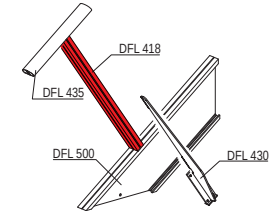
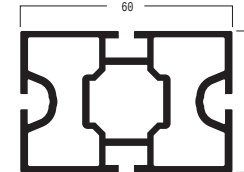


DFL 418.01

aluminium

for staircase, made of extrusion M 1082, incl. 2 × tension lock Z 961/8

L 60 × W 40 × H 893 mm | 1.639 kg



Attention: use only with railing post support DFL 430

Railing post

90° corner

L 80 × W 80 × H 1188 mm

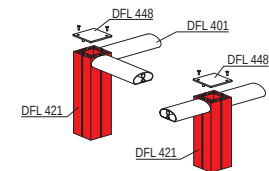
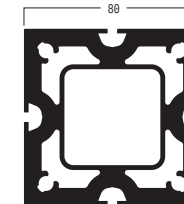


DFL 421.01

aluminium

corner, with 4 × thread M8 (bottom) and 1 × end cap DFL 448 (top),

L 80 × W 80 × H 1188 mm | 9.783 kg



Railing post

staircase landing

L 80 × W 80 × H 1188 mm

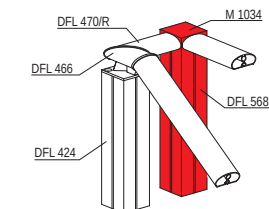
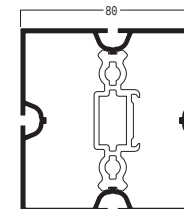


DFL 568.01

aluminium

for staircase landing, with 1 × tension lock adaptor M 1101 and 1 × end cap M 1034

L 80 × W 80 × H 1188 mm | 3.186 kg



Railing post

staircase connection
outside

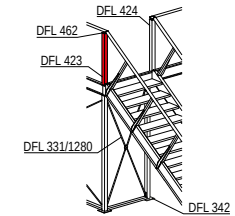
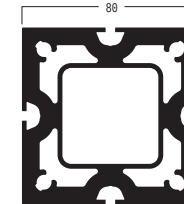


DFL 423.01

aluminium

outside, for mounting handrail connector DFL 462, outer connection, incl. 8 × thread M8

L 80 × W 80 × H 1112 mm | 8.832 kg



Railing post

staircase connection
inside

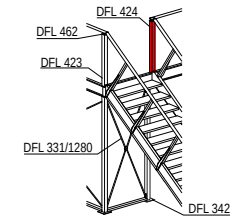
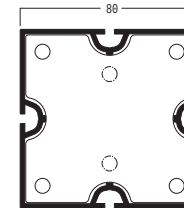


DFL 424.01

aluminium

inside, for fixing handrail connector DFL 464 / DFL 466, with 1 × tension lock adaptor M 1101 (bottom) and 4 × thread M8 (top)

L 80 × W 80 × H 1112 mm | 3.123 kg



Railing post support

for DFL 230
L 90 × W 60 × H 716 mm

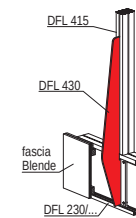
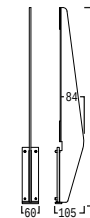


DFL 430.21

steel

can be retrofitted into beam DFL 230/... to achieve the required horizontal load bearing capacity of the handrail at the balustrade of 1,00 kN/m, incl. 2 × fixing screw DFL 430/20, 2 × fixing screw DFL 430/21

L 90 × W 60 × H 716 mm | 2.69 kg



Railing post support

for DFL 100

L 108 × W 9 × H 716 mm

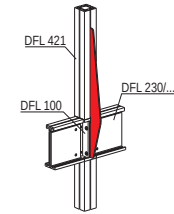
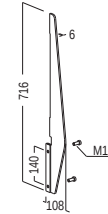


DFL 431.21

steel

for mounting to connector head DFL 100 to achieve the required horizontal load bearing capacity of the handrail at the balustrade of 1,00 kN/m, incl. fixing screws DFL 512/20

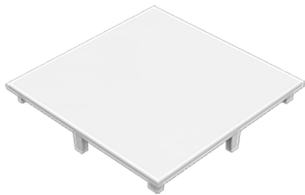
L 108 × W 9 × H 716 mm | 2.191 kg



End cap

for extrusions 80 × 80 mm

L 80 × W 80 × H 3 mm

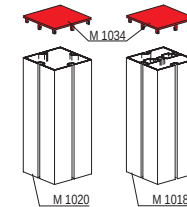
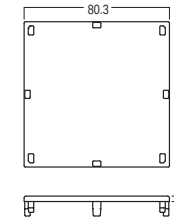


M 1034.35

plastic, light grey

for extrusions 80 × 80 mm, for square extrusions M 1018 /M 1020 and lighttrack mounting extrusion M 1059

L 80 × W 80 × H 3 mm | 0.021 kg



End cap

for DFL 421

L 80.3 × W 80.3 × H 3 mm

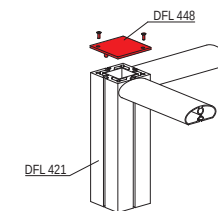
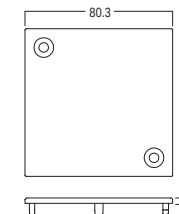


DFL 448.35

plastic

for railing post DFL 421, with 2 × countersunk screw M5 M 1611/20

L 80.3 × W 80.3 × H 3 mm | 0.027 kg



➤ Railing

octamax

Beam

L 640 × W 16 × H 32 mm

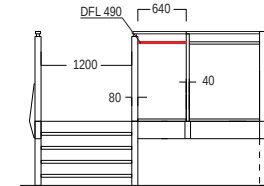
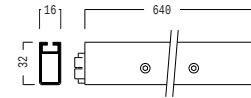


DFL 490.01

aluminium

made of beam extrusion Z 308, incl. 2 × tension lock Z 961/13

L 640 × W 16 × H 32 mm | 0.419 kg



Beam

L 682.5 × W 16 × H 32 mm

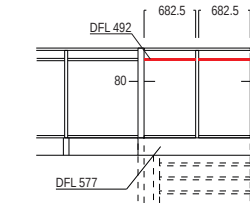
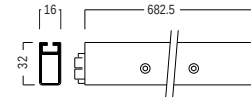


DFL 492.01

aluminium

for staircase landing DFL 562, made of beam extrusion Z 308, incl. 2 × tension lock Z 961/13

L 682.5 × W 16 × H 32 mm | 0.473 kg



Attention: only used in connection with staircase landing DFL 562

Beam

L 930 × W 16 × H 32 mm

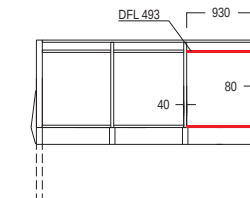
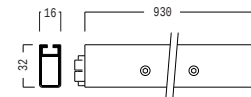


DFL 493.01

aluminium

made of beam extrusion Z 308, incl. 2 × tension lock Z 961/13

L 930 × W 16 × H 32 mm | 0.565 kg



↑ Railing

octamax

Beam

L 950 × W 16 × H 32 mm

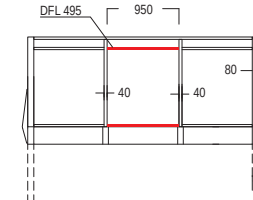
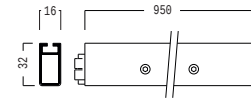


DFL 495.01

aluminium

made of beam extrusion Z 308, incl. 2 × tension lock Z 961/13

L 950 × W 16 × H 32 mm | 0.571 kg



Beam

for DFL 562

L 1200 × W 16 × H 32 mm

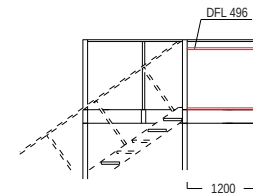
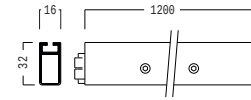


DFL 496.01

aluminium

for staircase landing DFL 562, made of beam extrusion Z 308, incl. 2 × tension lock Z 961/13

L 1200 × W 16 × H 32 mm | 0.699 kg



Attention: only used in connection with staircase landing DFL 562

Glass retainer

for glass 12 mm

L 45 × W 27.5 × H 63 mm

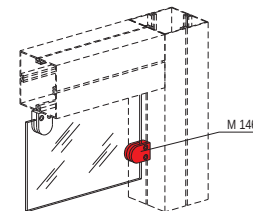
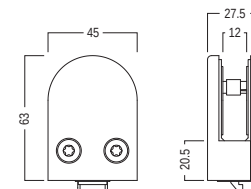


M 1467.39

zinc die cast

for mounting to system groove 4.3 mm, for glass thickness 12 mm, with 1 × hammerhead screw M 1470/Ha (M8)

L 45 × W 27.5 × H 63 mm | 0.265 kg

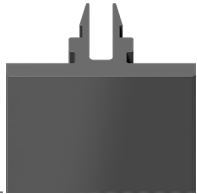


➤ Railing

octamax

Cover extrusion

for panel 4 mm
L 6000 × W 22 × H 7 mm

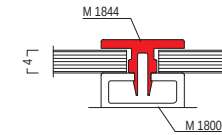
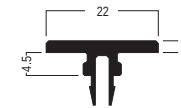


M 1844.35

plastic, semi-hard

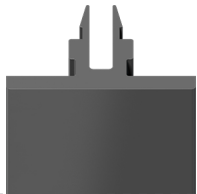
for 4 mm panels

L 6000 × W 22 × H 7 mm | 0.42 kg



Cover extrusion

for panel 6 mm
L 6000 × W 22 × H 9 mm

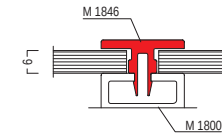
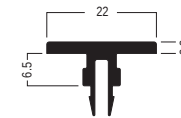


M 1846.35

plastic, semi-hard

for 6 mm panels

L 6000 × W 22 × H 9 mm | 0.51 kg



Handrail

octamax

Handrail extrusion

1 axis

L 910 × W 76 × H 31 mm

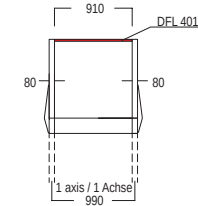
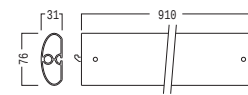


DFL 401.01

aluminium

1 axes, with 2 × hammerhead bolt M 1145

L 910 × W 76 × H 31 mm | 1.071 kg



Handrail extrusion

2 axes

L 1900 × W 76 × H 31 mm

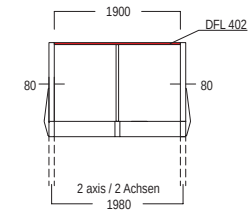
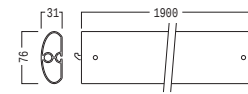


DFL 402.01

aluminium

2 axes, with 2 × hammerhead bolt M 1145

L 1900 × W 76 × H 31 mm | 2.27 kg



Handrail extrusion

3 axes

L 2890 × B 76 × H 31 mm

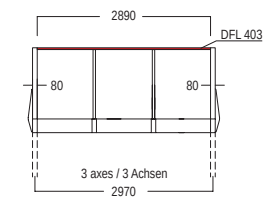
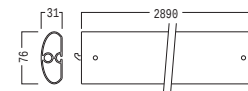


DFL 403.01

aluminium

3 axes, with 2 × hammerhead bolt M 1145

L 2890 × B 76 × H 31 mm | 3.592 kg



Handrail extrusion

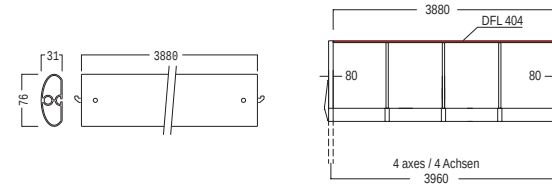
4 axes
L 3880 x W 76 x H 31 mm



DFL 404.01

aluminium

4 axes, with 2 x hammerhead bolt M 1145
L 3880 x W 76 x H 31 mm | 4.775 kg



Handrail extrusion

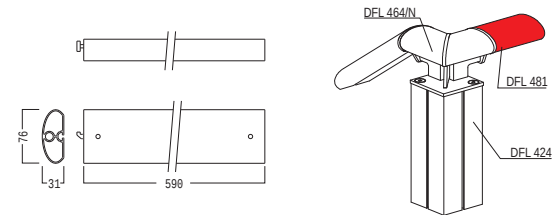
for DFL 464/N / DFL 466/N
L 590 x W 76 x H 31 mm



DFL 481.01

aluminium

for handrail connector DFL 464/N / DFL 466/N, with 1 x
hammerhead bolt M 1145/Ha and 2 x set screw E 111/6x6 (M6)
L 590 x W 76 x H 31 mm | 0.677 kg



Handrail extrusion

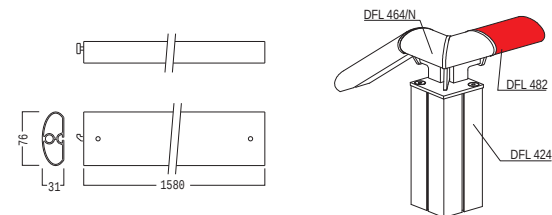
for DFL 464/N / DFL 466/N
L 1580 x W 76 x H 31 mm



DFL 482.01

aluminium

for handrail connector DFL 464/N / DFL 466/N, with 1 x
hammerhead bolt M 1145/Ha and 2 x set screw E 111/6x6 (M6)
L 1580 x W 76 x H 31 mm | 1.814 kg



Handrail

octamax

Handrail extrusion

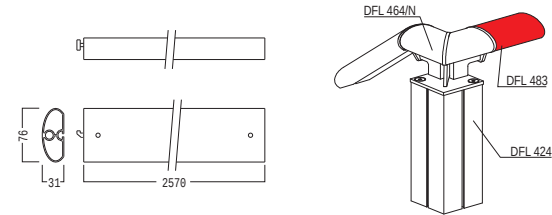
for DFL 464/N / DFL 466/N
L 2570 × W 76 × H 31 mm



DFL 483.01

aluminium

for handrail connector DFL 464/N / DFL 466/N, with 1 ×
hammerhead bolt M 1145/Ha and 2 × set screw E 111/6×6 (M6)
L 2570 × W 76 × H 31 mm | 2.95 kg



Handrail extrusion

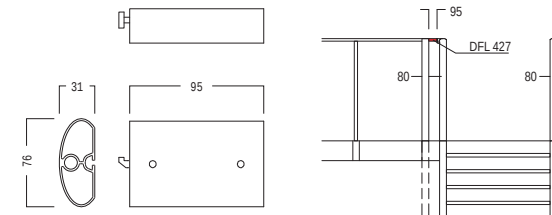
for DFL 464/N / DFL 466/N
L 95 × W 76 × H 31 mm



DFL 427.01

aluminium

for handrail connector DFL 464/N / DFL 466/N, with 1 ×
hammerhead bolt M 1145/Ha and 2 × set screw E 111/6×6 (M6)
L 95 × W 76 × H 31 mm | 0.122 kg



Handrail extrusion

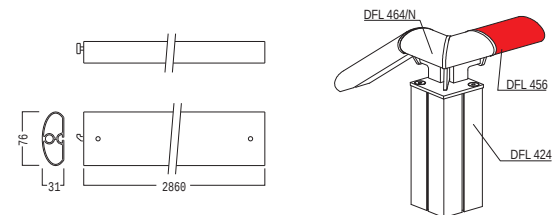
for DFL 464/N / DFL 466/N
L 2860 × W 76 × H 31 mm



DFL 456.01

aluminium

for handrail connector DFL 464/N / DFL 466/N, with 1 ×
hammerhead bolt M 1145/Ha and 2 × set screw E 111/6×6 (M6)
L 2860 × W 76 × H 31 mm | 3.283 kg



Handrail

octamax

Handrail extrusion

for DFL 464/N / DFL 466/N
L 3850 × W 76 × H 31 mm

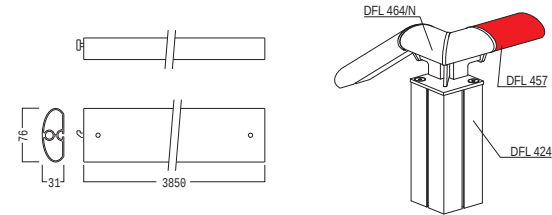


DFL 457.01

aluminium

for handrail connector DFL 464/N / DFL 466/N, with 1 × hammerhead bolt M 1145/Ha and 2 × set screw E 111/6×6 (M6)

L 3850 × W 76 × H 31 mm | 4.42 kg



Handrail extrusion

for DFL 562
L 1405 × W 76 × H 31 mm

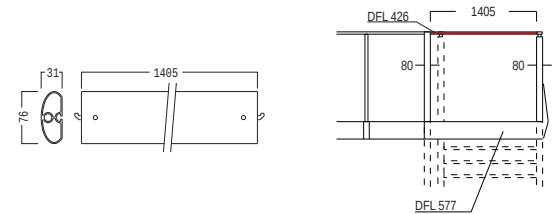


DFL 426.01

aluminium

for staircase landing DFL 562, with 2 × hammerhead bolt M 1145

L 1405 × W 76 × H 31 mm | 1.613 kg



Attention: only for stair landing DFL 562

Handrail extrusion

for DFL 562
L 2600 × W 76 × H 31 mm

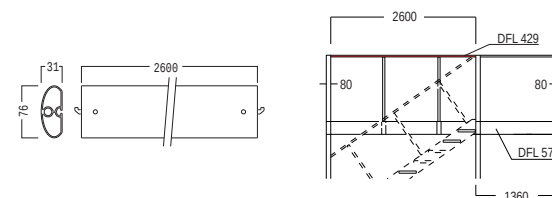


DFL 429.01

aluminium

for stair landing DFL 562, with 2 × hammerhead bolt M 1145

L 2600 × W 76 × H 31 mm | 2.985 kg



Attention: only for stair landing DFL 562

Handrail

octamax

Handrail extrusion

for DFL 462 / DFL 562
L 1315 × W 76 × H 31 mm

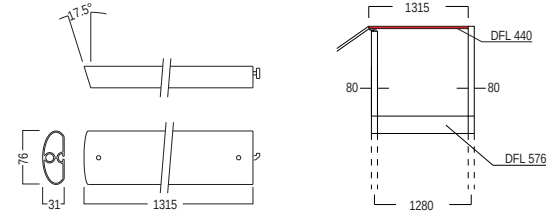


DFL 440.01

aluminium

one-side 17.5° mitered for handrail connector DFL 462 and for stair landing DFL 562, with 1 × hammerhead bolt M 1145

L 1315 × W 76 × H 31 mm | 1.51 kg



Attention: only for stair landing DFL 562

Handrail extrusion

for DFL 462
L 2015 × W 76 × H 31 mm

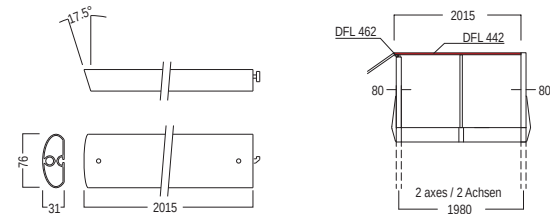


DFL 442.01

aluminium

one-side 17.5° mitered for handrail connector DFL 462, with 1 × hammerhead bolt M 1145

L 2015 × W 76 × H 31 mm | 2.318 kg



Handrail extrusion

for DFL 462
L 3005 × W 76 × H 31 mm

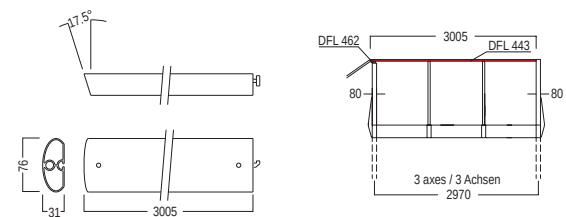


DFL 443.01

aluminium

one-side 17.5° mitered for handrail connector DFL 462, with 1 × hammerhead bolt M 1145

L 3005 × W 76 × H 31 mm | 3.501 kg



Handrail

octamax

Handrail extrusion

for DFL 462
L 3995 x W 76 x H 31 mm

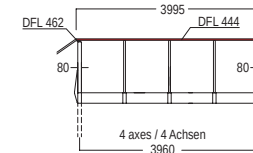
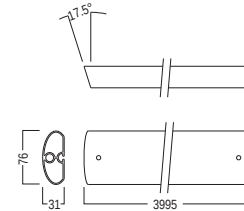


DFL 444.01

aluminium

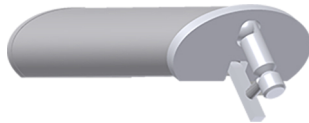
one-side 17.5° mitered for handrail connector DFL 462, with 1 x hammerhead bolt M 1145

L 3995 x W 76 x H 31 mm | 4.683 kg



Handrail extrusion

for DFL 435
stair "end piece"

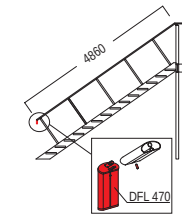
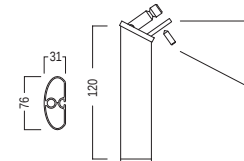


DFL 470.01

steel/aluminium

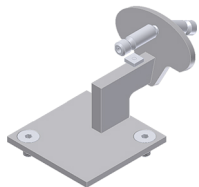
end piece, to be used with handrail extrusion DFL 435 at the bottom, with 1 x end plate DFL 410 and 1 x clamping screw M6

L 76 x W 31 x H 120 mm | 0.33 kg



Handrail connector

straight
L 90 x W 82 x H 77 mm

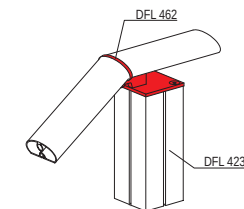
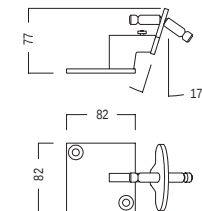


DFL 462.21

steel

straight, to be used with staircase (top), with 2 x fixing screw M8 DFL424/20

L 90 x W 82 x H 77 mm | 0.548 kg



Handrail connector

corner, left
-17.5° & 0°

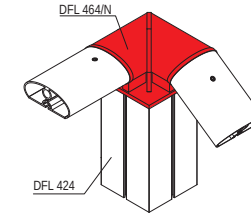
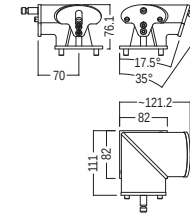


DFL 464/N.21

steel

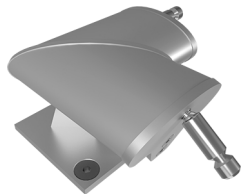
corner, left, with connection -17.5° & 0°, to be used with staircase, with 2 × fixing screw M8 DFL 424-20

L 121.2 × W 111 × H 76.1 mm | 1.122 kg



Handrail connector

corner, right
-17.5° & 0°

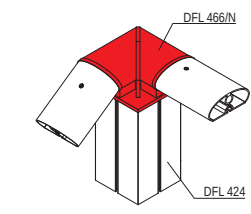
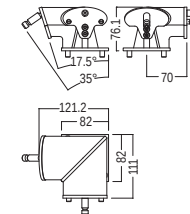


DFL 466/N.21

steel

corner, right, with connection -17.5° & 0°, to be used with staircase, with 2 × fixing screw M8 DFL 424-20

L 121.2 × W 111 × H 76.1 mm | 1.126 kg



End plate

for DFL 470
L 76 × W 31 × H 15 mm

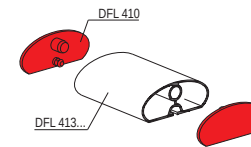
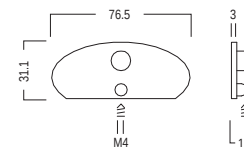


DFL 410.21

steel

for handrail extrusion "end piece" DFL 470, with 1 × clamping screw M4

L 76 × W 31 × H 15 mm | 0.055 kg



Hexagon wrench

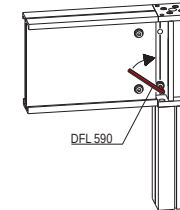
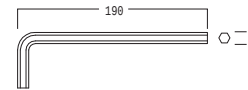
A/F 7
190 mm long



DFL 590.90

steel

A/F 7
190 mm long | 0.072 kg



Ratchet

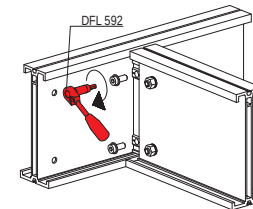
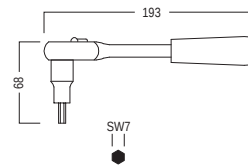
7 mm 3/8"
193 mm long



DFL 592.90

plastic/steel

incl. screwdriver bit 7 mm 3/8"
193 mm long | 0.3 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4
stair left



DFL 344L.90

aluminium

1 × basic module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7168 × H 3936 × D 4186 mm | 486.165 kg



Basic Module

3 × 4
stair right

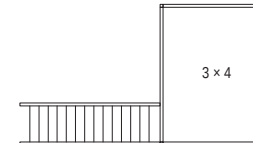


DFL 344R.90

aluminium

1 × basic module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7168 × H 3936 × D 4186 mm | 486.161 kg



Basic Module

3 × 4
stair left

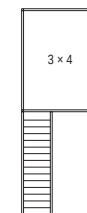


DFL 343L.90

aluminium

1 × basic module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 3196 × H 3936 × D 8158 mm | 486.211 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4
stair right

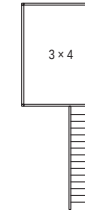


DFL 343R.90

aluminium

1 × basic module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 3196 × H 3936 × D 8158 mm | 486.207 kg



Basic Module

3 × 4, stair left
and extension module 3 × 4

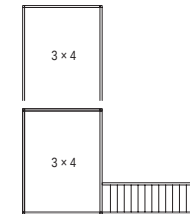


DFL 384L.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7168 × H 3936 × D 8146 mm | 729.739 kg



Basic Module

3 × 4, stair right
and extension modul 3 × 4

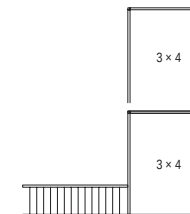


DFL 384R.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7168 × H 3936 × D 8146 mm | 729.735 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4, stair left
and extension module 3 × 4

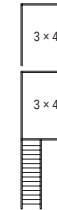


DFL 383L.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 3196 × H 3936 × D 12119 mm | 729.785 kg



Basic Module

3 × 4, stair right
and extension module 3 × 4

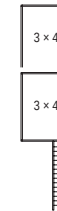


DFL 383R.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 3196 × H 3936 × D 12119 mm | 729.781 kg



Basic Module

3 × 4, stair left
and extension module 3 × 4



DFL 644L.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 10138 × H 3936 × D 4186 mm | 689.213 kg



Basic modules 3 × 4

octamax

Basic Module

**3 × 4, stair right
and extension module 3 × 4**

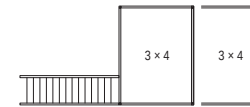


DFL 644R.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 10138 × H 3936 × D 4186 mm | 689.209 kg



Basic Module

**3 × 4, stair left
and extension module 3 × 4**

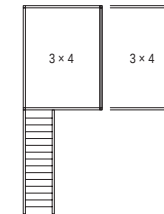


DFL 646L.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 6166 × H 3936 × D 8158 mm | 689.259 kg



Basic Module

**3 × 4, stair right
and extension module 3 × 4**

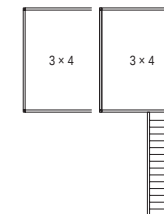


DFL 646R.90

aluminium

1 × basic module 3 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 6166 × H 3936 × D 8158 mm | 689.255 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4, stair left
and extension modul 4 × 4



DFL 744L.90

aluminium

1 × basic module 3 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 11128 × H 3936 × D 4186 mm | 748.469 kg



Basic Module

3 × 4, stair right
and extension module 4 × 4



DFL 744R.90

aluminium

1 × basic module 3 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 11128 × H 3936 × D 4186 mm | 749.591 kg



Basic Module

3 × 4, stair left
and extension modul 4 × 4

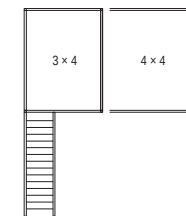


DFL 747L.90

aluminium

1 × basic module 3 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 749.641 kg



Basic modules 3 × 4

octamax

Basic Module

**3 × 4, stair right
and extension module 4 × 4**

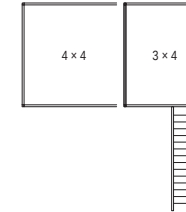


DFL 747R.90

aluminium

1 × basic module 3 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 749.637 kg



Basic Module

**3 × 4, stair left
and extension modul 4 × 4**

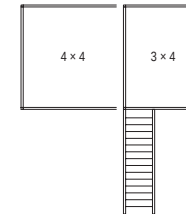


DFL 743L.90

aluminium

1 × basic module 3 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 747.374 kg



Basic Module

**3 × 4, stair right
and extension modul 4 × 4**

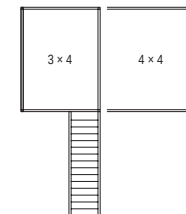


DFL 743R.90

aluminium

1 × basic module 3 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 747.374 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4
staircase landing

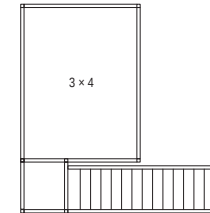


DFL 344PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5478 × H 3936 × D 5671 mm | 614.672 kg



Basic Module

3 × 4
staircase landing

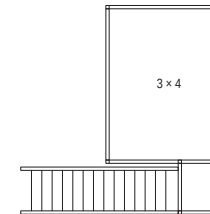


DFL 344PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5478 × H 3936 × D 5671 mm | 614.534 kg



Basic Module

3 × 4
staircase landing

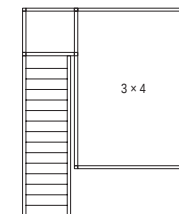


DFL 343PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5466 × H 3936 × D 4667 mm | 614.492 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4
staircase landing

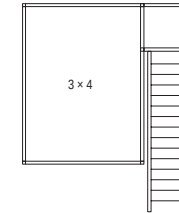


DFL 343PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5466 × H 3936 × D 4667 mm | 614.622 kg



Basic Module

3 × 4, staircase landing
and extension module 3 × 4

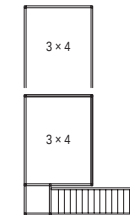


DFL 388PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5478 × H 3936 × D 9631 mm | 858.112 kg



Basic Module

3 × 4, staircase landing
and extension module 3 × 4

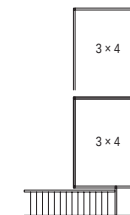


DFL 388PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5478 × H 3936 × D 9631 mm | 858.242 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4, staircase landing and extension module 3 × 4

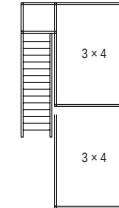


DFL 383PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 4681 × H 3936 × D 8146 mm | 858.2 kg



Basic Module

3 × 4, staircase landing and extension module 3 × 4

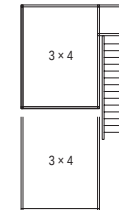


DFL 383PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 4681 × H 3936 × D 8146 mm | 858.196 kg



Basic Module

3 × 4, staircase landing and extension module 3 × 4

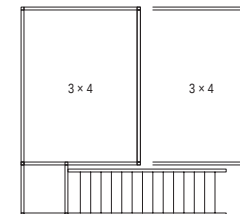


DFL 644PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 6166 × H 3936 × D 5671 mm | 817.72 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4, staircase landing and extension module 3 × 4

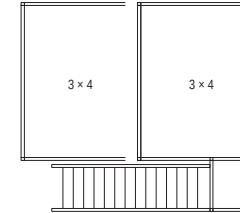


DFL 644PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 6166 × H 3936 × D 5671 mm | 817.716 kg



Basic Module

3 × 4, staircase landing and extension module 3 × 4

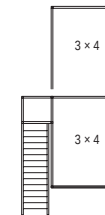


DFL 383PLM.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 4681 × H 3936 × D 8146 mm | 853.818 kg



Basic Module

3 × 4, staircase landing and extension module 3 × 4



DFL 383PRM.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 4681 × H 3936 × D 8146 mm | 853.814 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4, staircase landing and extension module 3 × 4



DFL 646PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7651 × H 3936 × D 5478 mm | 817.804 kg



Basic Module

3 × 4, staircase landing and extension module 3 × 4

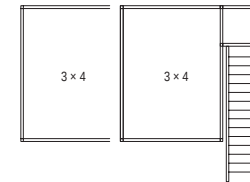


DFL 646PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 3 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7651 × H 3936 × D 5478 mm | 817.666 kg



Basic Module

3 × 4, staircase landing and extension module 4 × 4

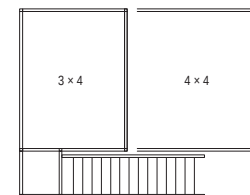


DFL 744PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 5671 mm | 878.102 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4, staircase landing
and extension module 4 × 4

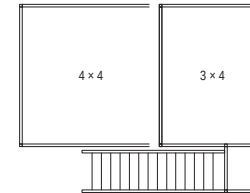


DFL 744PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 5671 mm | 878.098 kg



Basic Module

3 × 4, staircase landing
and extension module 4 × 4



DFL 744PLM.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8488 × H 3936 × D 5671 mm | 873.72 kg



Basic Module

3 × 4, staircase landing
and extension module 4 × 4

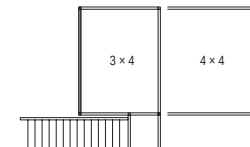


DFL 744PRM.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8488 × H 3936 × D 5671 mm | 873.716 kg



Basic modules 3 × 4

octamax

Basic Module

3 × 4, staircase landing and extension module 4 × 4

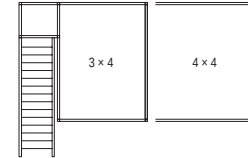


DFL 747PL.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8641 × H 3936 × D 5478 mm | 878.056 kg



Basic Module

3 × 4, staircase landing and extension module 4 × 4

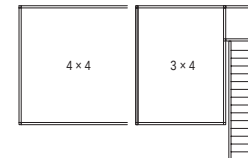


DFL 747PR.90

aluminium

1 × basic module 3 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8641 × H 3936 × D 5478 mm | 878.052 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4, stair left
and extension module 3 × 4



DFL 474L.90

aluminium

1 × basic module 4 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 11128 × H 3936 × D 4186 mm | 749.594 kg



Basic Module

4 × 4, stair right
and extension modul 3 × 4



DFL 474R.90

aluminium

1 × basic module 4 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 11128 × H 3936 × D 4186 mm | 749.59 kg



Basic Module

4 × 4, stair left
and extension module 3 × 4

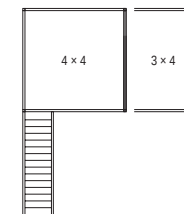


DFL 477L.90

aluminium

1 × basic module 4 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 749.594 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4, stair right
and extension module 3 × 4

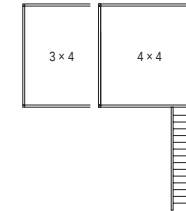


DFL 477R.90

aluminium

1 × basic module 4 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 749.59 kg



Basic Module

4 × 4, stair left
and extension module 3 × 4

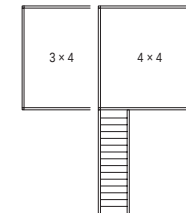


DFL 474LM.90

aluminium

1 × basic module 4 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 747.04 kg



Basic Module

4 × 4, stair right
and extension module 3 × 4

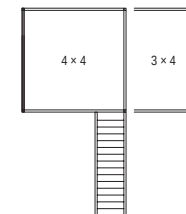


DFL 474RM.90

aluminium

1 × basic module 4 × 4 and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 8158 mm | 747.04 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4
stair left



DFL 444L.90

aluminium

1 × basic module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8158 × H 3936 × D 4186 mm | 546.546 kg



Basic Module

4 × 4
stair right

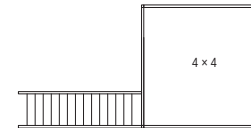


DFL 444R.90

aluminium

1 × basic module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8158 × H 3936 × D 4186 mm | 546.542 kg



Basic Module

4 × 4, stair left
and extension modul 4 × 4

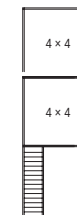


DFL 844L.90

aluminium

1 × basic module 4 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 4186 × H 3936 × D 12118 mm | 809.976 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4, stair right
and extension module 4 × 4



DFL 844R.90

aluminium

1 × basic module 4 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 4186 × H 3936 × D 12118 mm | 809.972 kg



Basic Module

4 × 4, stair left
and extension modul 4 × 4

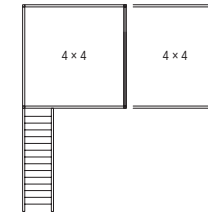


DFL 848L.90

aluminium

1 × basic module 4 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8146 × H 3936 × D 8158 mm | 809.976 kg



Basic Module

4 × 4, stair right
and extension modul 4 × 4

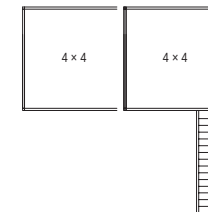


DFL 848R.90

aluminium

1 × basic module 4 × 4 and extension module 4 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8146 × H 3936 × D 8158 mm | 809.972 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4, staircase landing
and extension modul 3 × 4

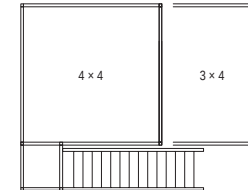


DFL 474PL.90

aluminium

1 × basic module 4 × 4, with staircase landing and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 5671 mm | 878.056 kg



Basic Module

4 × 4, staircase landing
and extension modul 3 × 4

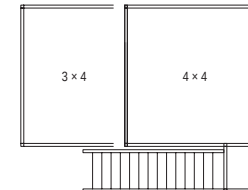


DFL 474PR.90

aluminium

1 × basic module 4 × 4, with staircase landing and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 7156 × H 3936 × D 5671 mm | 878.052 kg



Basic Module

4 × 4, staircase landing
and extension module 3 × 4



DFL 474PLM.90

aluminium

1 × basic module 4 × 4, with staircase landing and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8488 × H 3936 × D 5671 mm | 873.674 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4, staircase landing and extension module 3 × 4

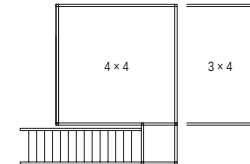


DFL 474PRM.90

aluminium

1 × basic module 4 × 4, with staircase landing and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8488 × H 3936 × D 5671 mm | 873.67 kg



Basic Module

4 × 4, staircase landing and extension module 3 × 4

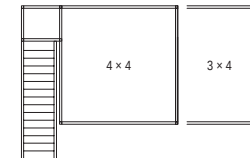


DFL 477PL.90

aluminium

1 × basic module 4 × 4, with staircase landing and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8641 × H 3936 × D 5478 mm | 878.056 kg



Basic Module

4 × 4, staircase landing and extension module 3 × 4

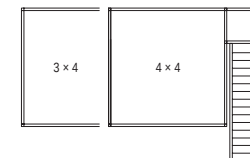


DFL 477PR.90

aluminium

1 × basic module 4 × 4, with staircase landing and extension module 3 × 4, including railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 8641 × H 3936 × D 5478 mm | 878.052 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4
staircase landing

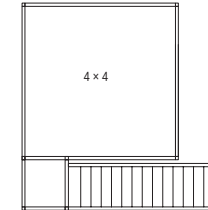


DFL 444PL.90

aluminium

1 × basic module 4 × 4, including Staircase landing, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5478 × H 3936 × D 5671 mm | 675.008 kg



Basic Module

4 × 4
staircase landing

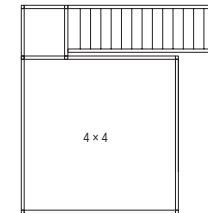


DFL 444PR.90

aluminium

1 × basic module 4 × 4, including Staircase landing, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5478 × H 3936 × D 5671 mm | 675.004 kg



Basic Module

4 × 4, staircase landing
and extension module 4 × 4

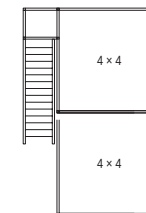


DFL 844PL.90

aluminium

1 × basic module 4 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5671 × H 3936 × D 9245 mm | 938.438 kg



Basic modules 4 × 4

octamax

Basic Module

4 × 4, staircase landing
and extension module 4 × 4

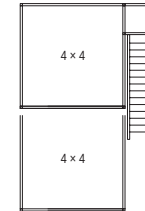


DFL 844PR.90

aluminium

1 × basic module 4 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 5671 × H 3936 × D 9245 mm | 938.434 kg



Basic Module

4 × 4, staircase landing
and extension module 4 × 4

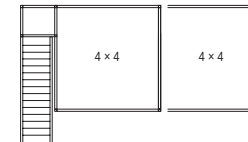


DFL 848PL.90

aluminium

1 × basic module 4 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° left, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 9631 × H 3936 × D 5478 mm | 938.438 kg



Basic Module

4 × 4, staircase landing
and extension module 4 × 4

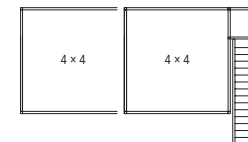


DFL 848PR.90

aluminium

1 × basic module 4 × 4, including Staircase landing and extension module 4 × 4, railing supports for parapet height of 1150 mm, single flight of stairs 35° right, 14 × step DFL 532, not included: walkable floor disc (2 × 19 mm) and parapet infills

W 9631 × H 3936 × D 5478 mm | 938.434 kg



Extension modules

octamax

Extension Modul

3 x 4

W 4033 x H 3936 x D 3196 mm



DFL 34EM1.90

aluminium

including railing posts for railing height 1150 mm, beams DFL 490...and handrail extrusions not included: wooden floor (2 x 19 mm) and balustrade infills (required for stability)

W 4033 x H 3936 x D 3196 mm | 253.098 kg



Attention: Proof of stability of extrusion is required

Extension Modul

3 x 4

W 4186 x H 3936 x D 3034 mm

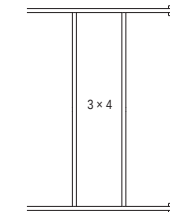


DFL 34EM2.90

aluminium

including railing posts for railing height 1150 mm, beams DFL 490...and handrail extrusions not included: wooden floor (2 x 19 mm) and balustrade infills (required for stability)

W 4186 x H 3936 x D 3034 mm | 218.486 kg



Attention: Proof of stability of extrusion is required

Extension Modul

4 x 4

W 4186 x H 3936 x D 4033 mm

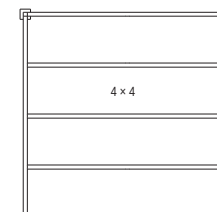


DFL 44EM1.90

aluminium

including railing posts for railing height 1150 mm, beams DFL 490...and handrail extrusions not included: wooden floor (2 x 19 mm) and balustrade infills (required for stability)

W 4186 x H 3936 x D 4033 mm | 279.297 kg



Attention: Proof of stability of extrusion is required

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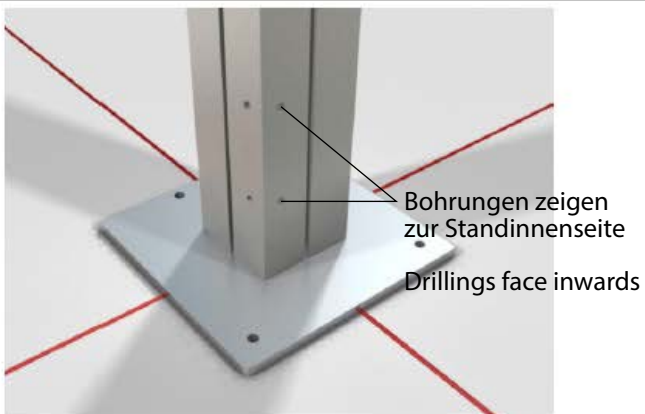
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➤ TI-DFL-6.2	79
octamax Mounting dimension for glas hinge M 1492	



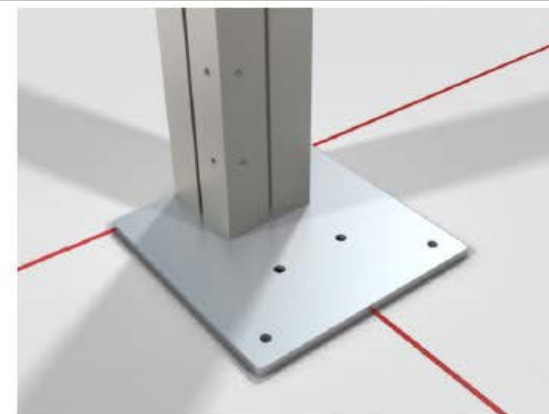
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2

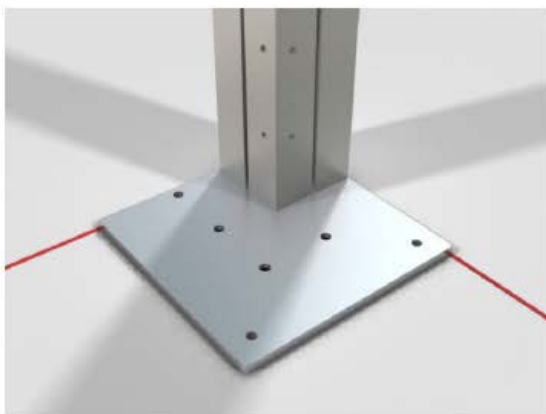


3



4

M-DFL-1.0



5



6



7

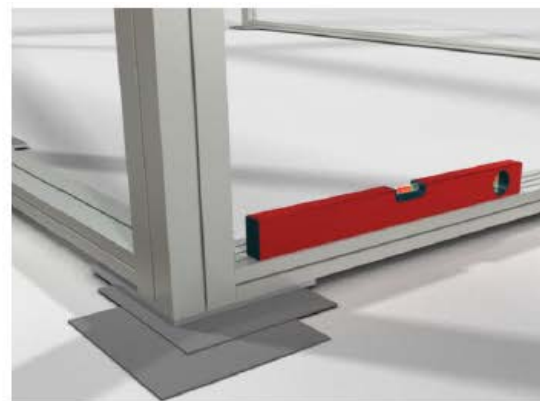


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M-DFL-1.0



9



10



11



12

M-DFL-1.0

13



14



15



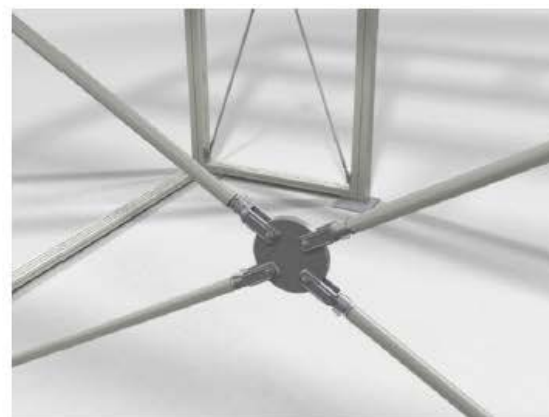
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M-DFL-1.0



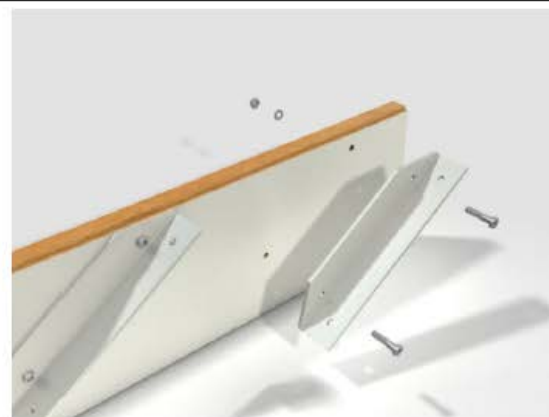
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18

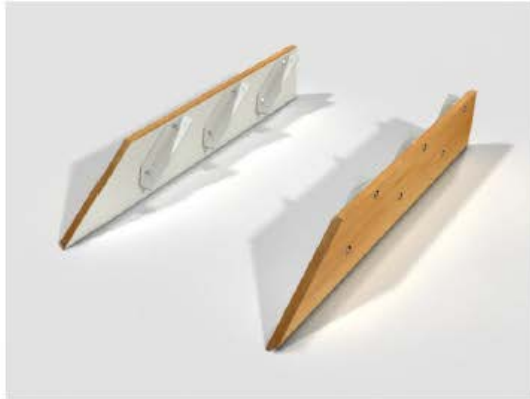


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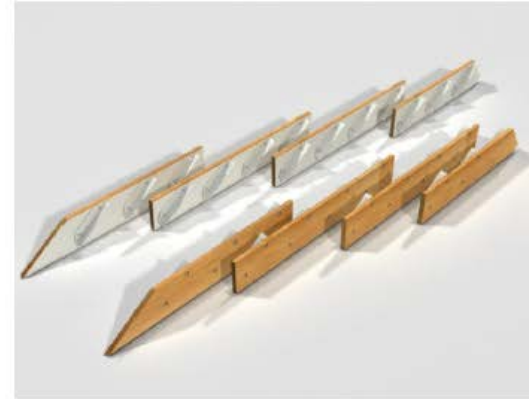


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M-DFL-1.0



21



22



23



24

M-DFL-1.0

25



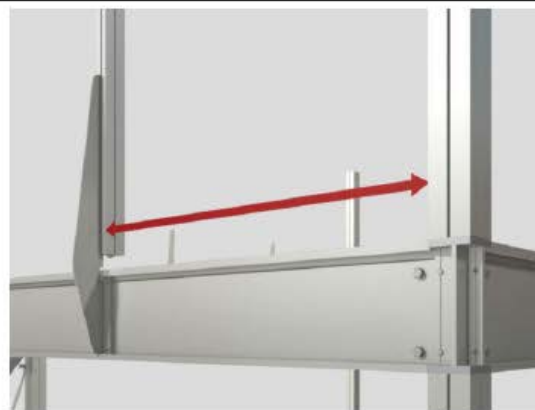
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27



28



M-DFL-1.0

29



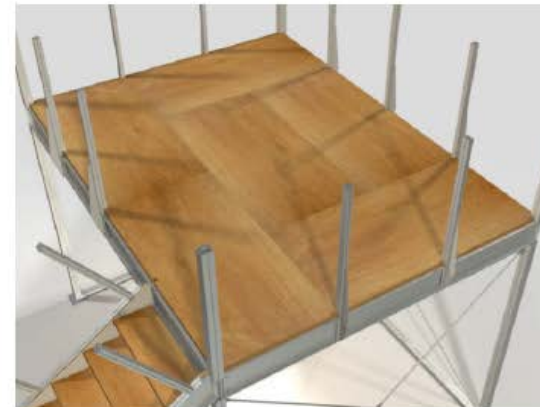
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31



32

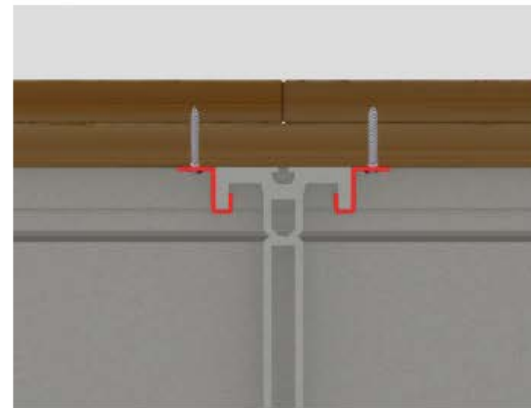


M-DFL-1.0

33



34



35



36



M-DFL-1.0



37



38

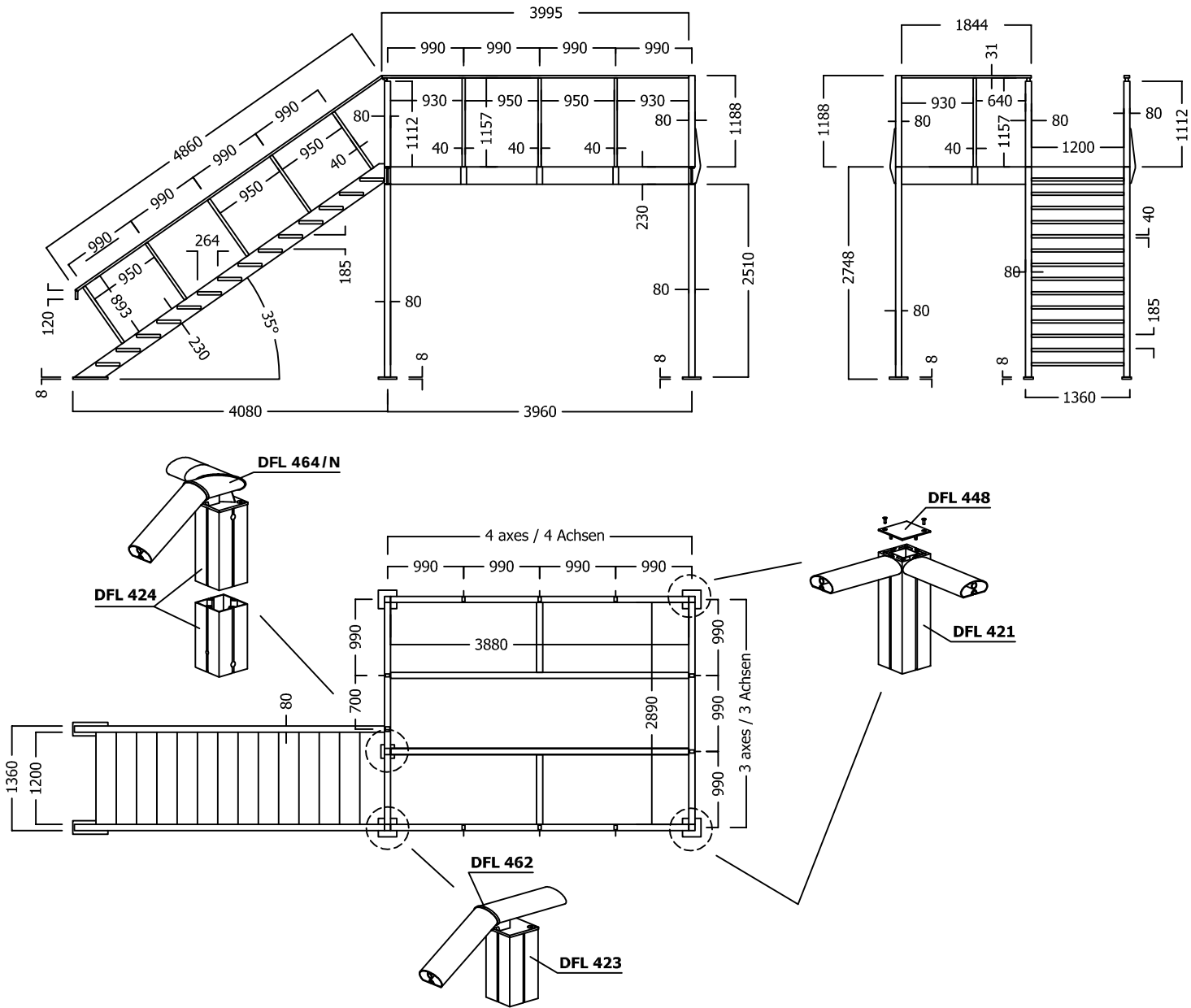


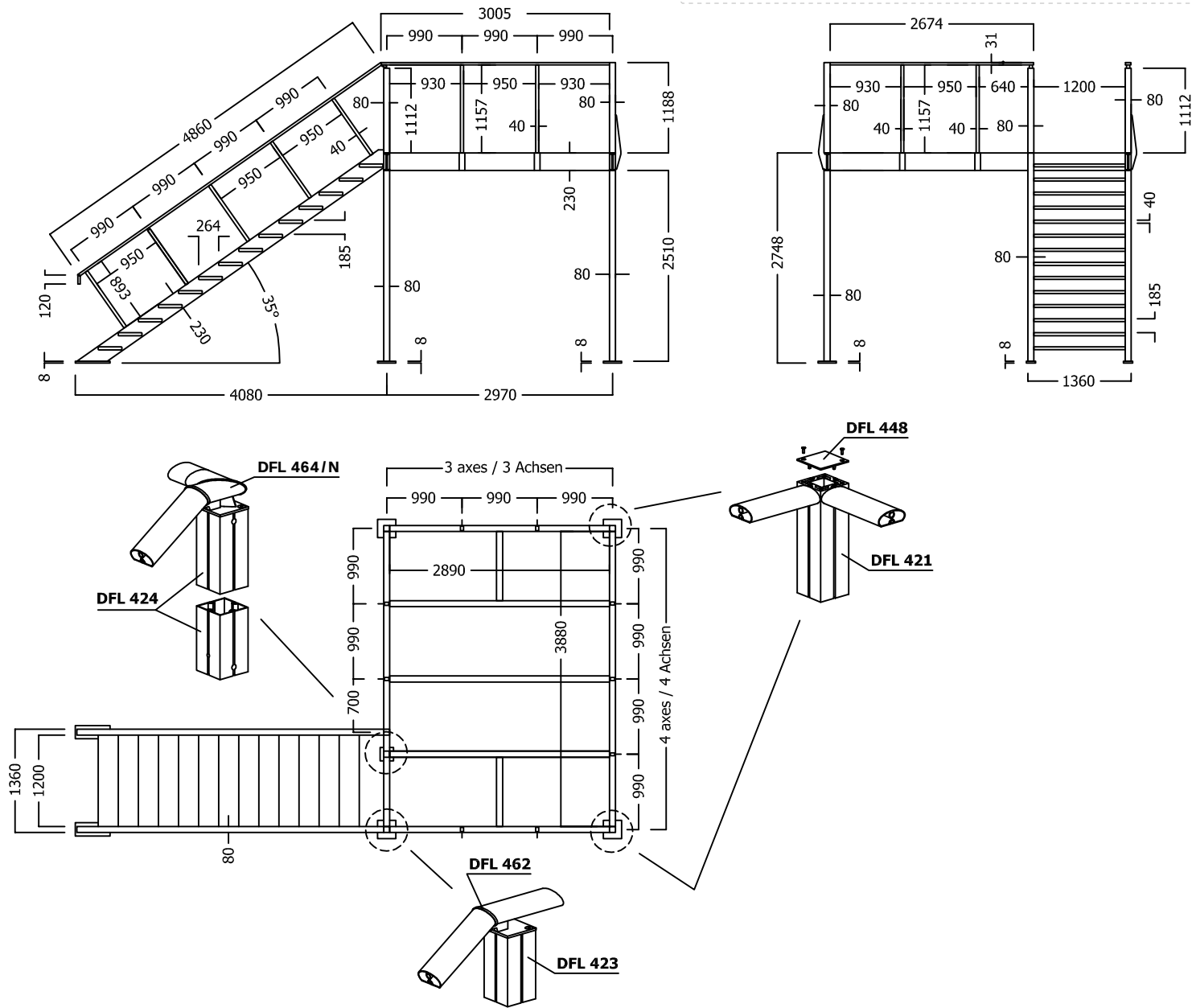
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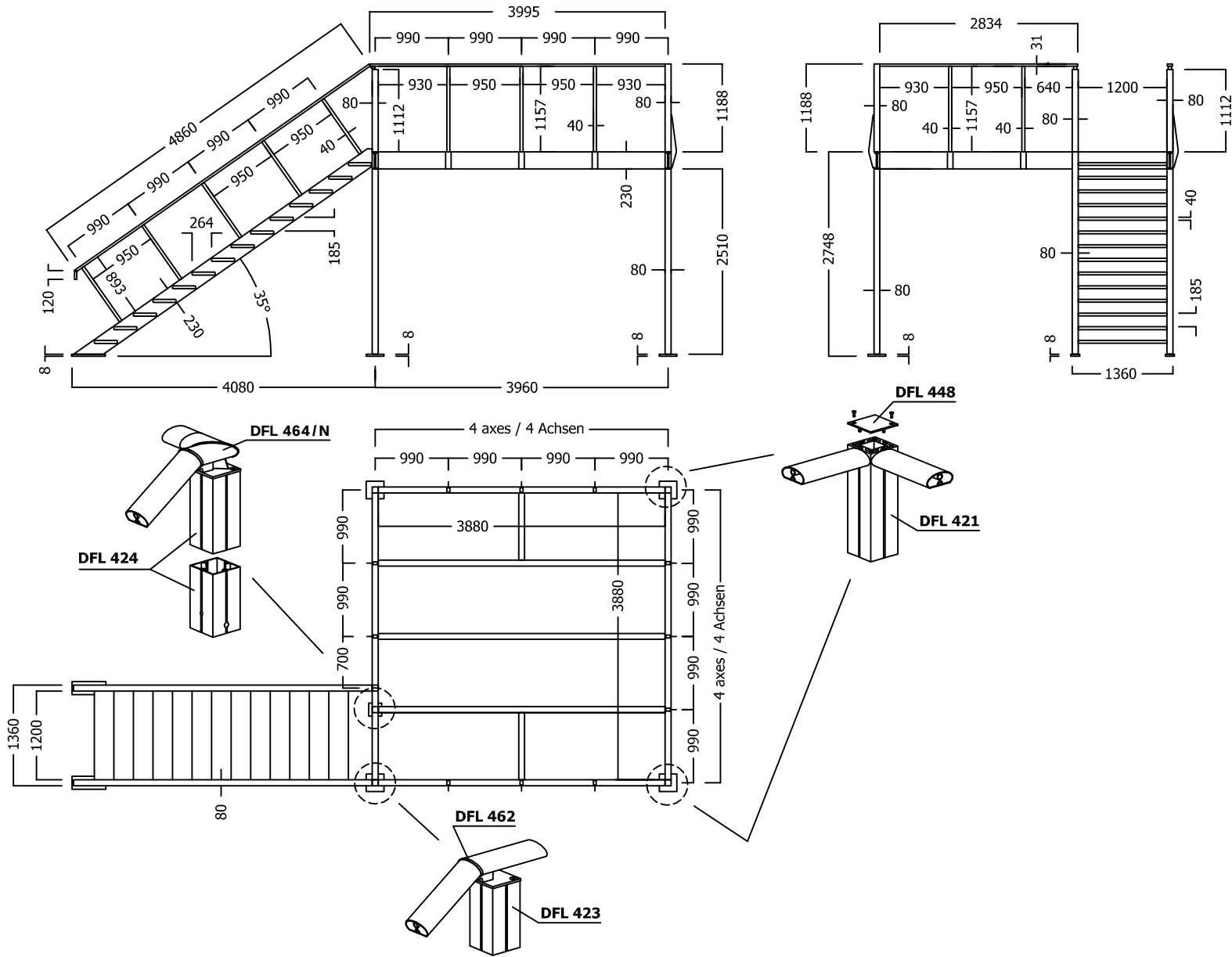


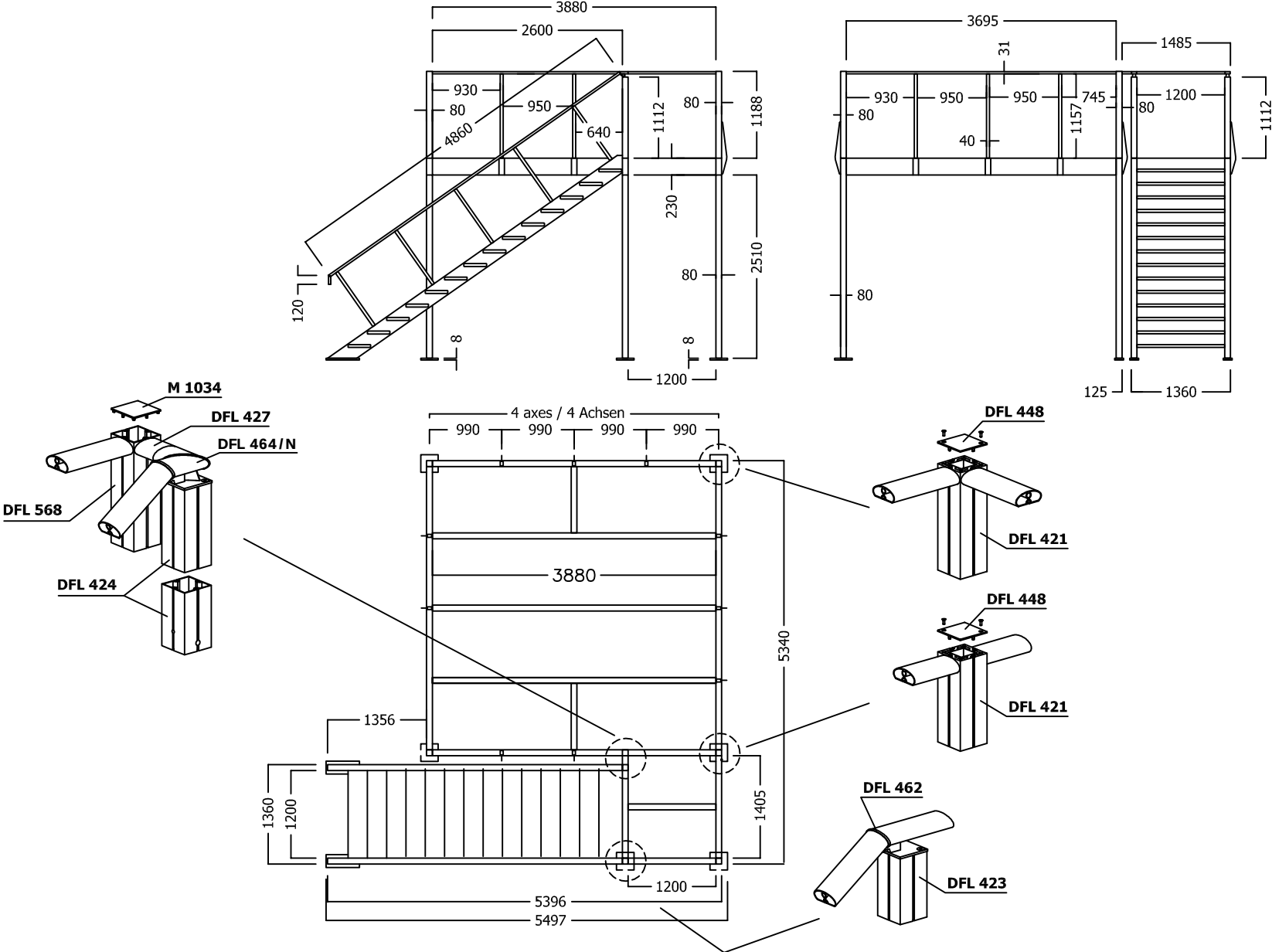
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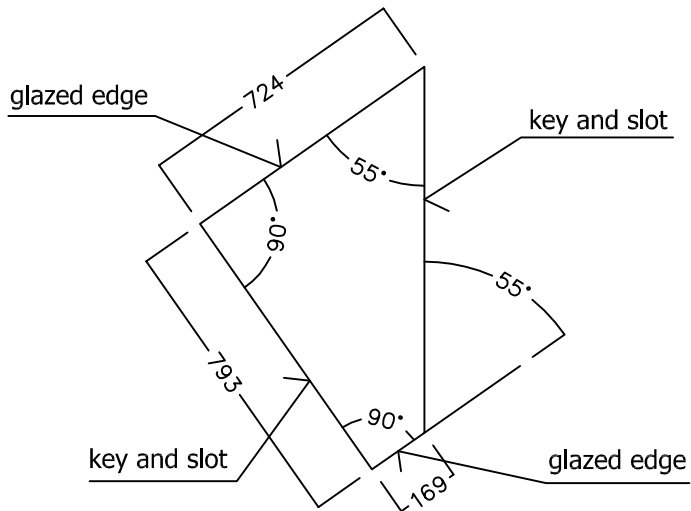
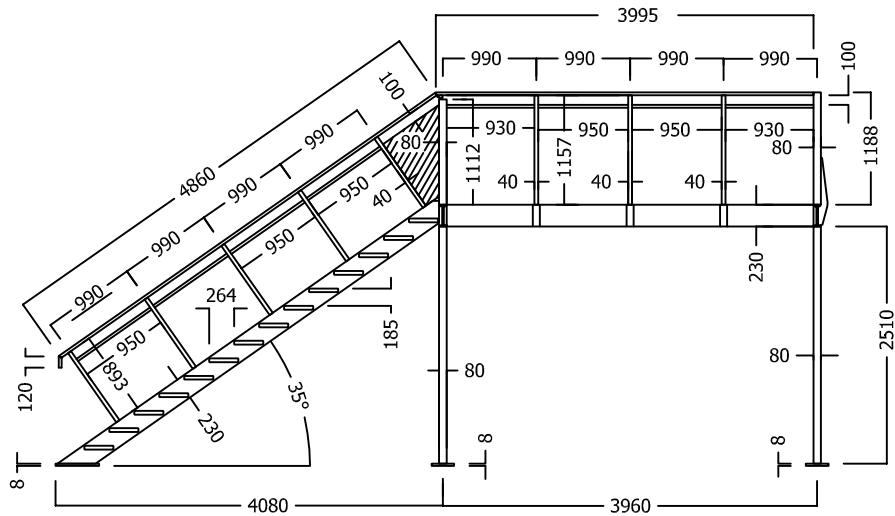
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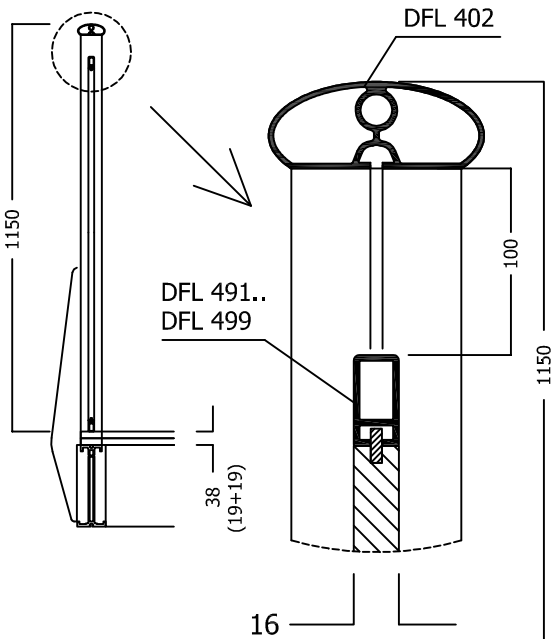




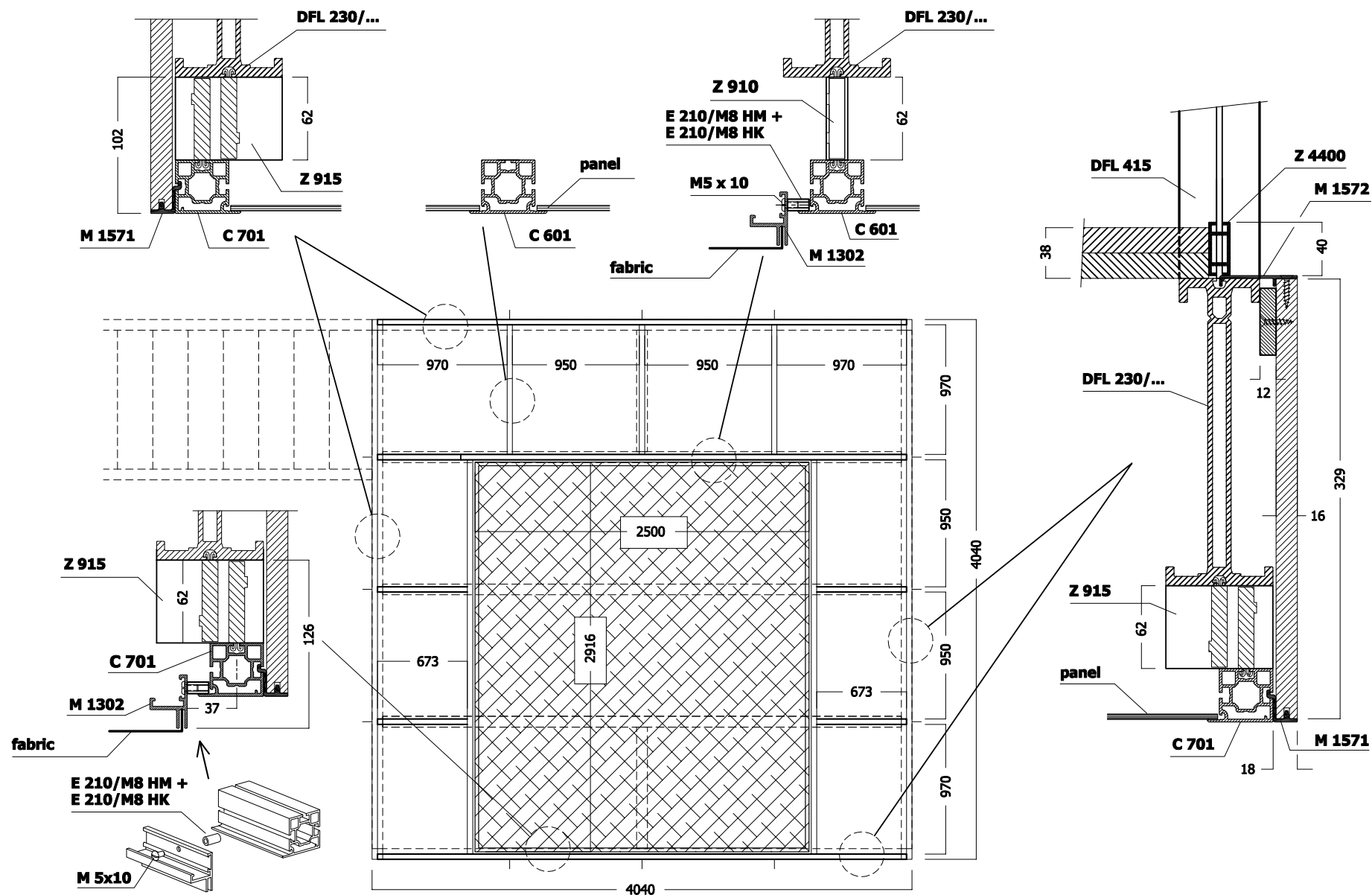




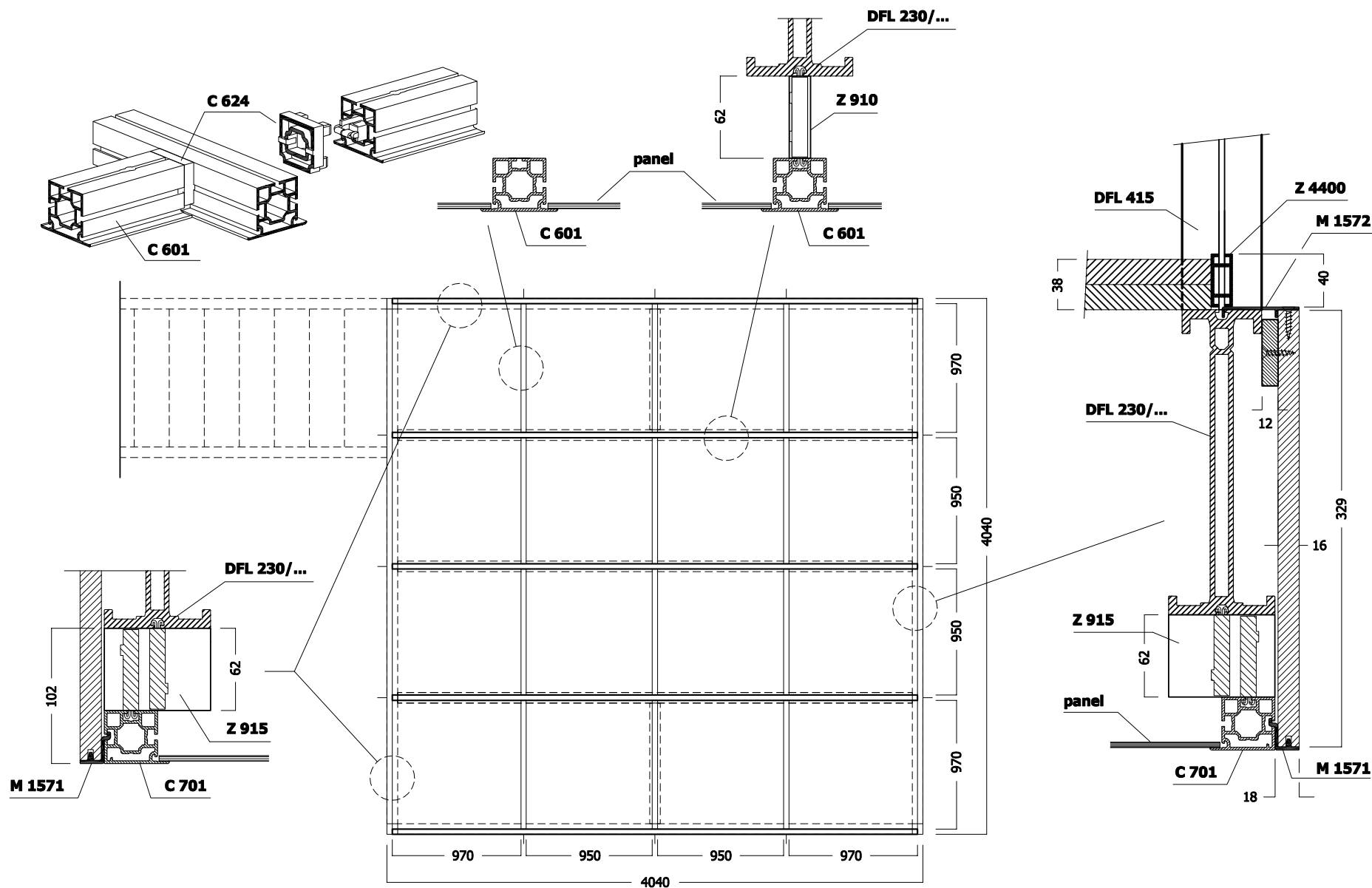
stair rail infill
16 mm chipboard



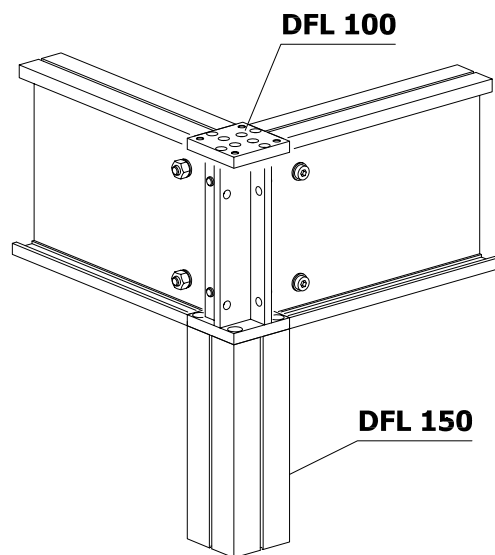
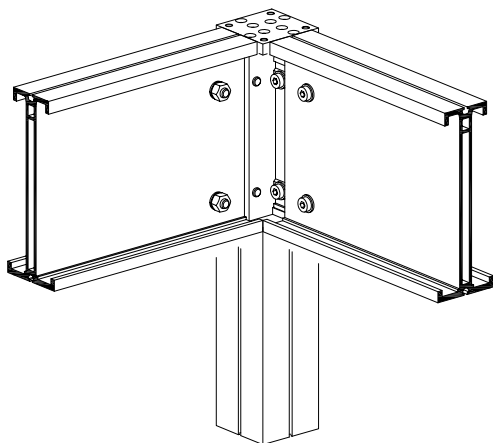
OCTAmax 350 Solution for ceiling system "suspended ceiling" for basic module 4 x 4 m



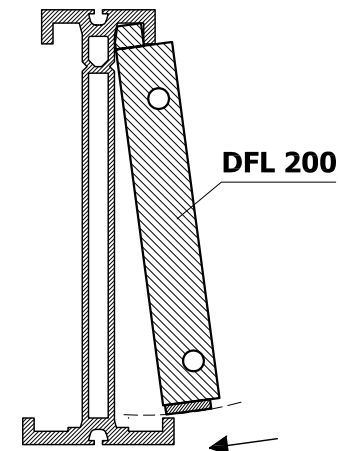
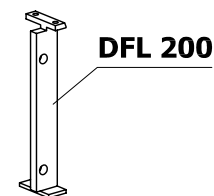
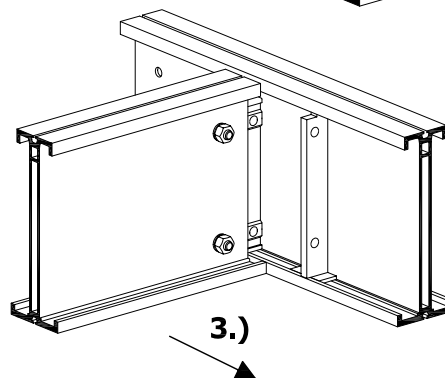
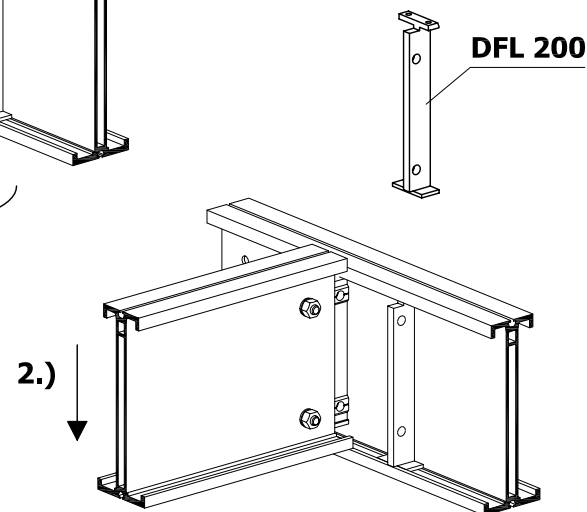
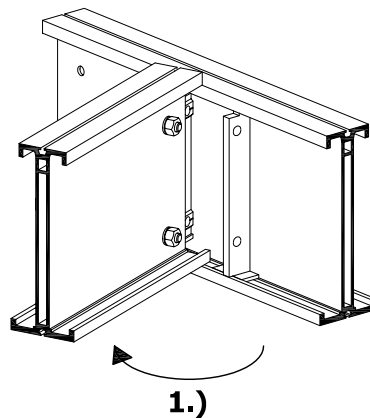
OCTAmax 350 Solution for ceiling system "suspended ceiling" for basic module 4 x 4 m



connector head DFL 100

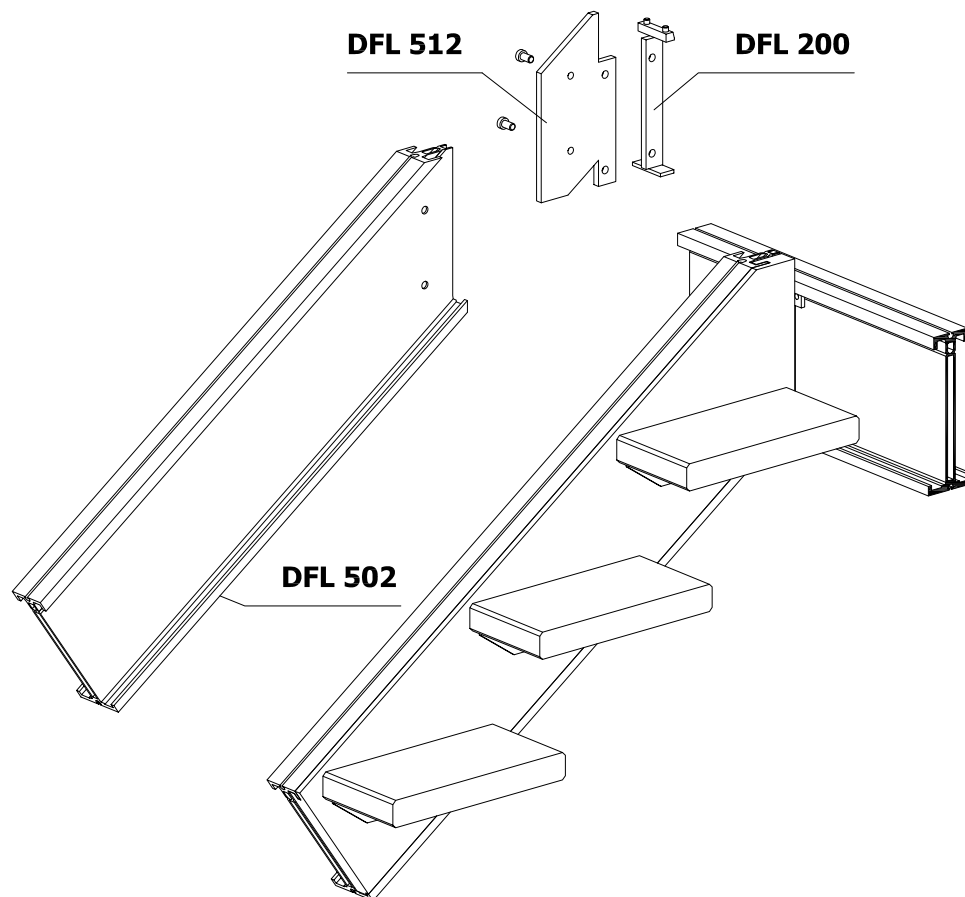


Mounting of intermediate beams
"swivel in"

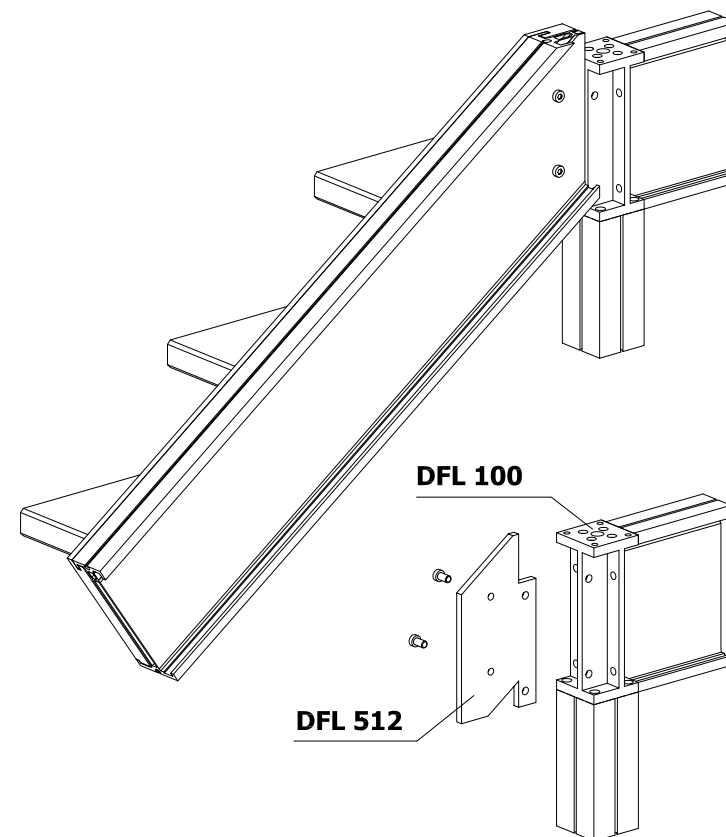


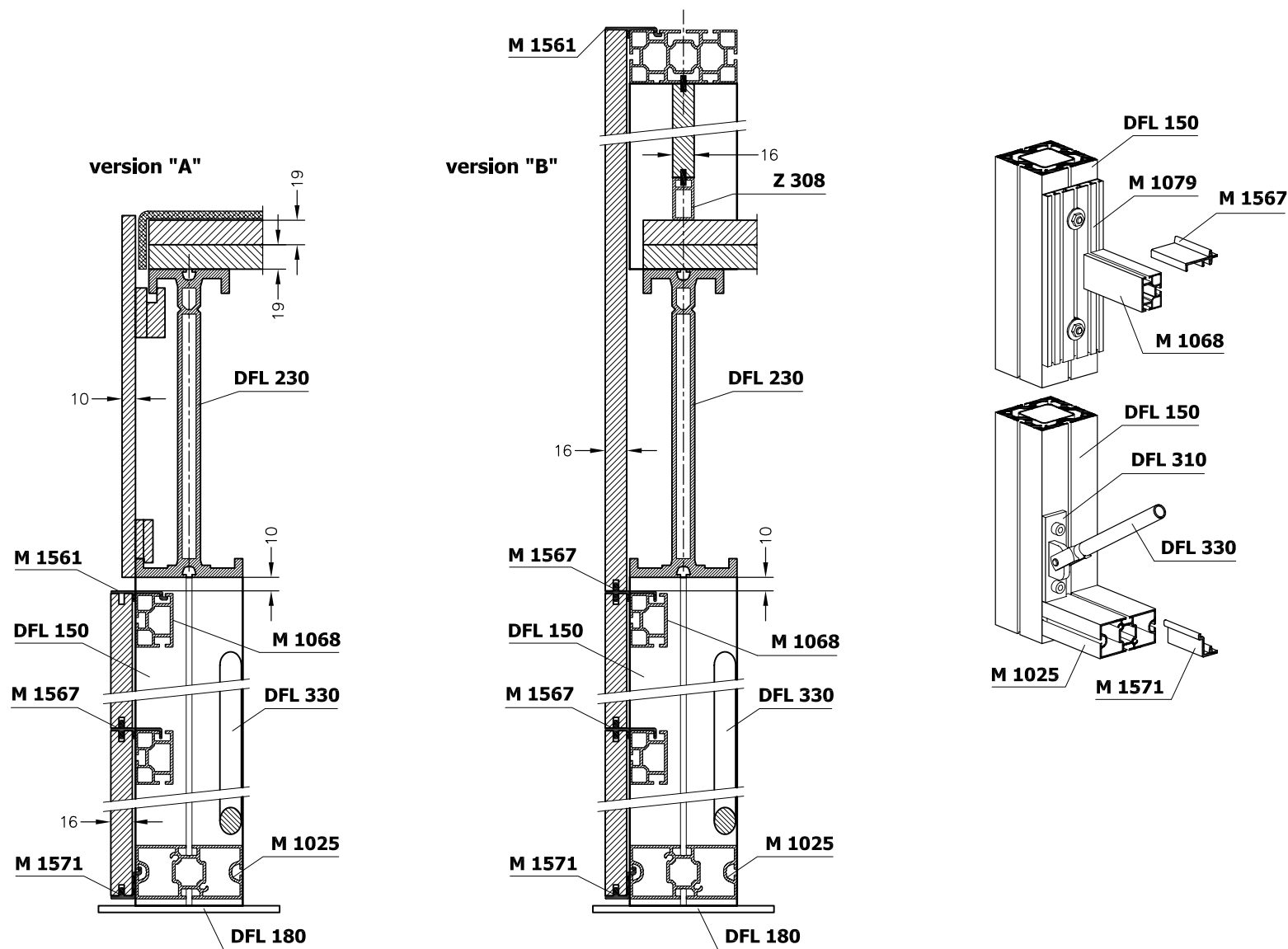
Stair stringers DFL 502 "mounting examples"

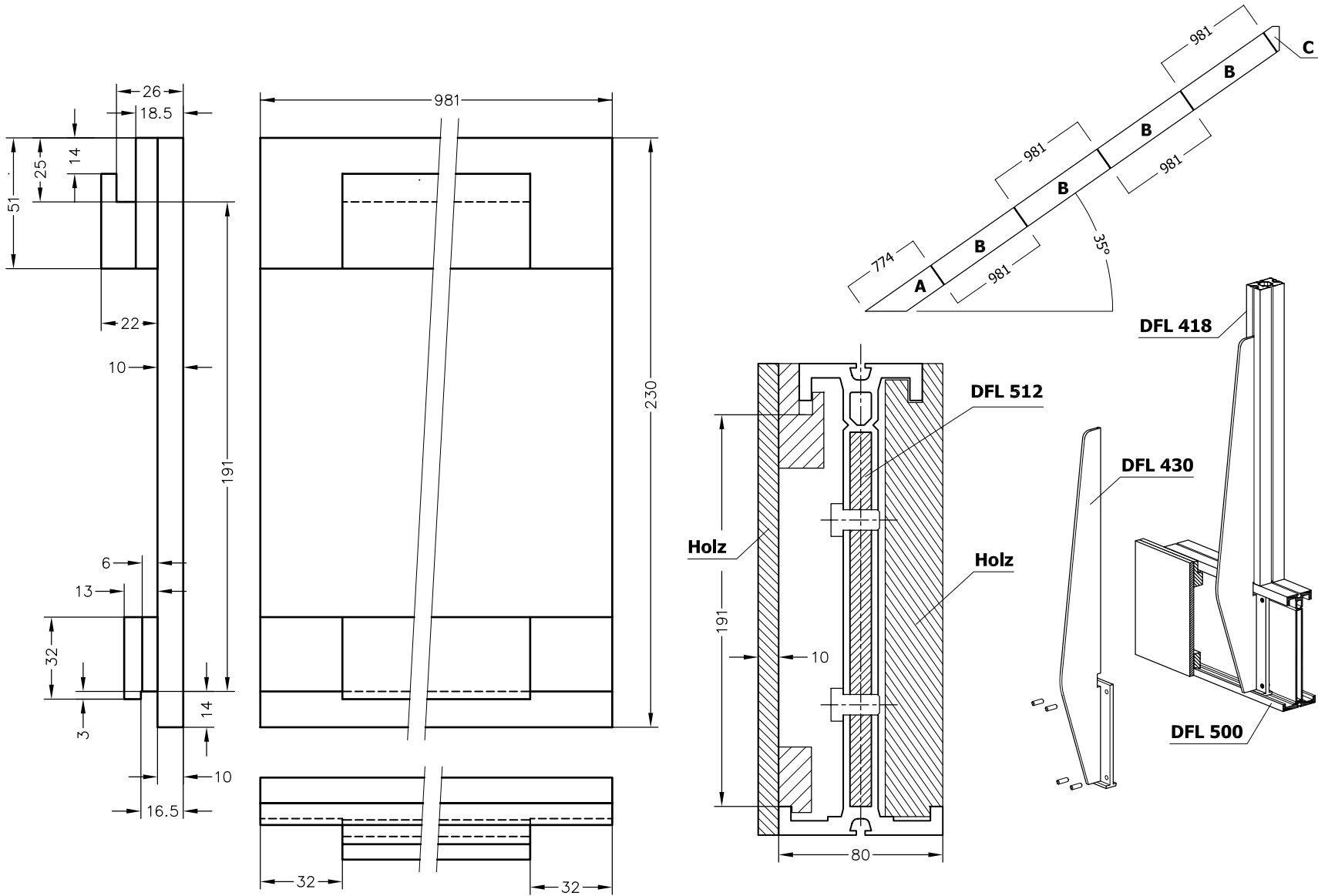
Hook in to beam



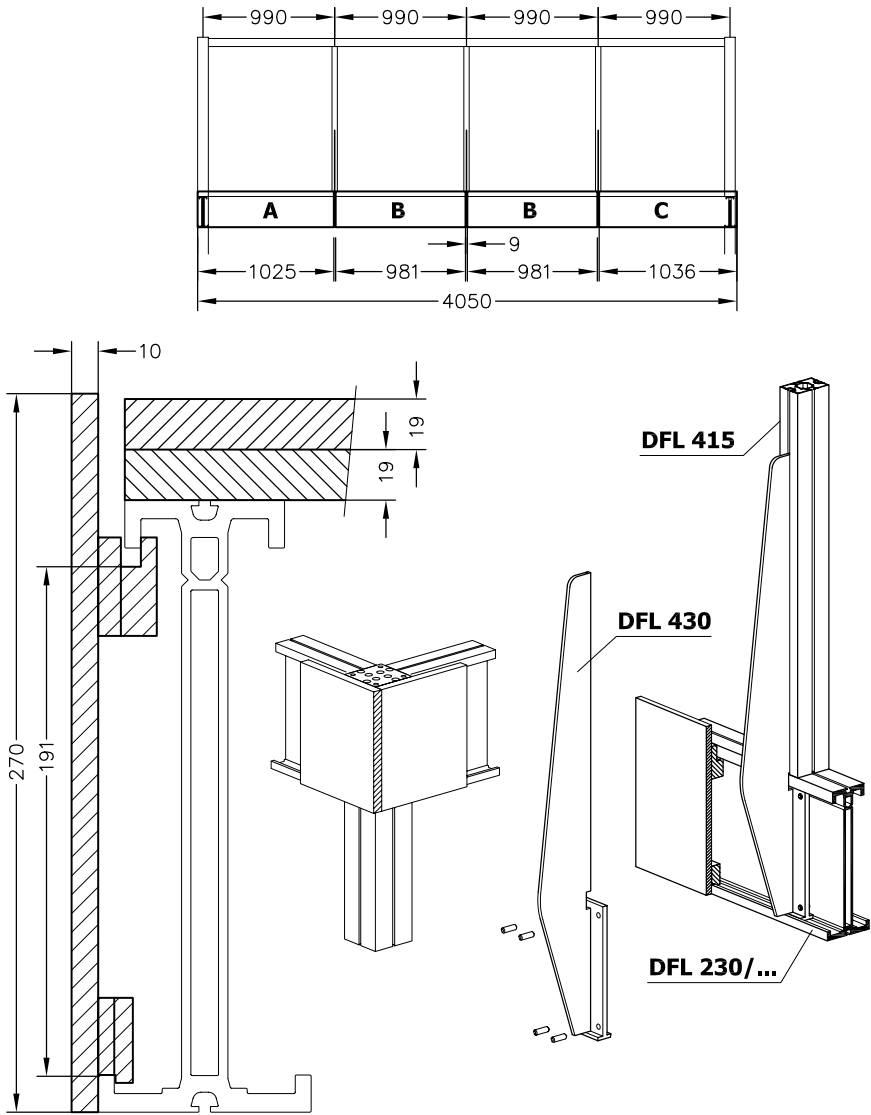
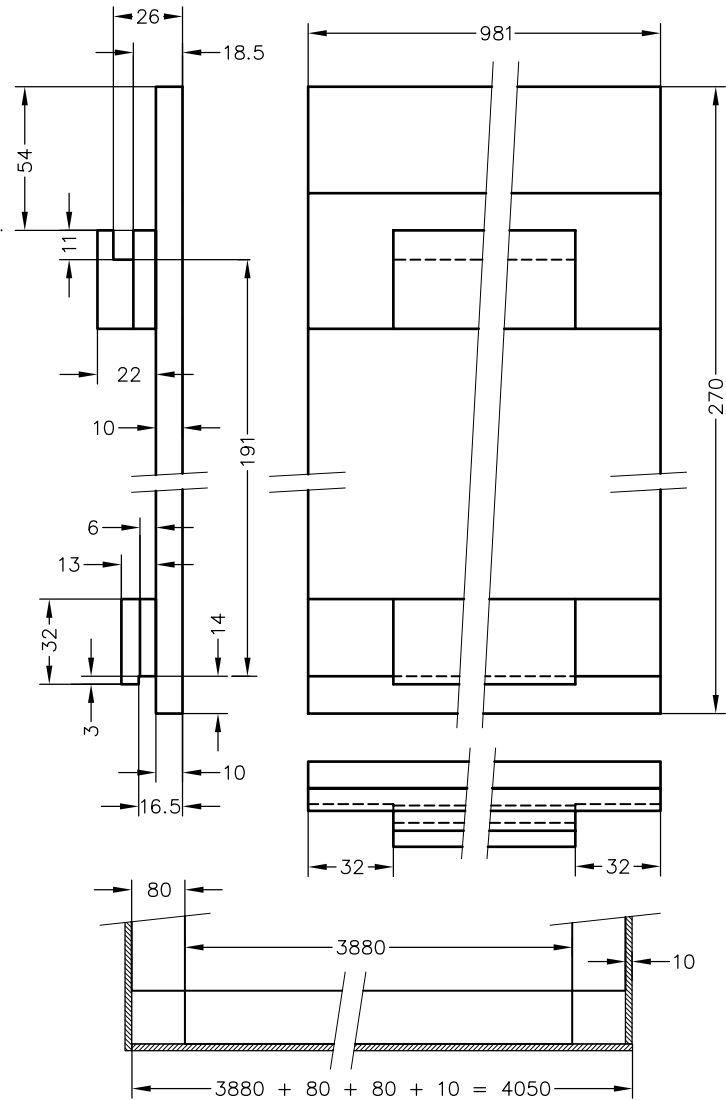
Hook in to connector head



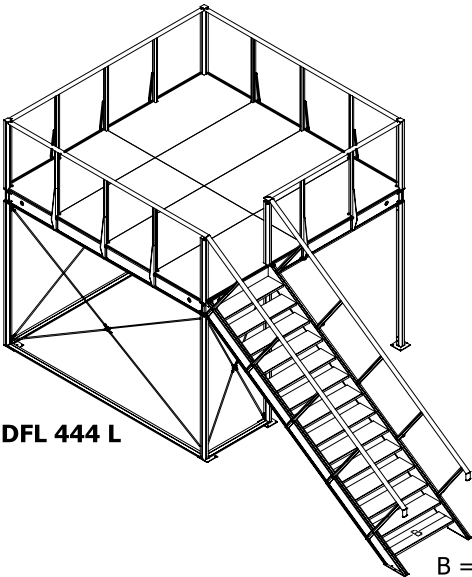




TIDFL-3.3 EW 3287.04 - 08.04.09/WG, geä. 16.11.09/HB, geä. 11.12.09/WG - 10/2010 shift

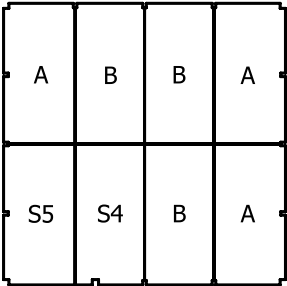


2 x 19mm chipboard panel



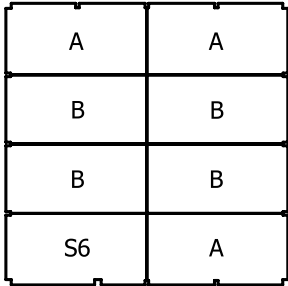
DFL 444 L

chipboard layer 1 (bottom)

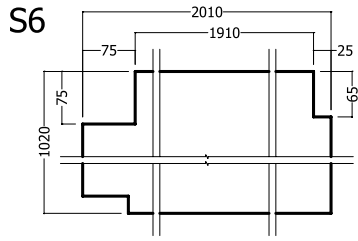
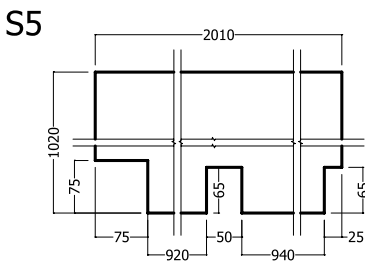
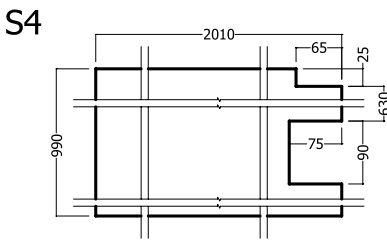
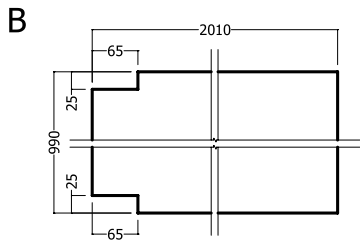
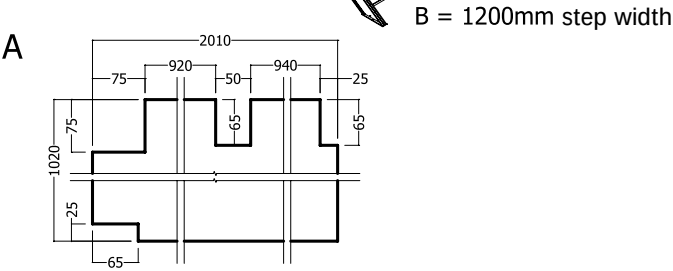
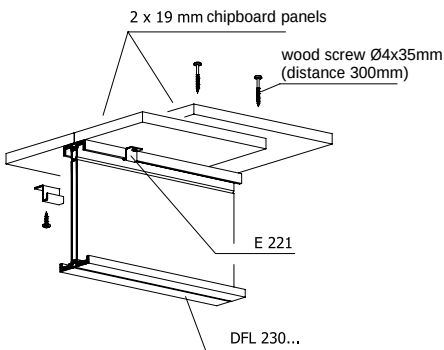


parts list	DFL 444 L
quantity	description
3	A
3	B
1	S4
1	S5

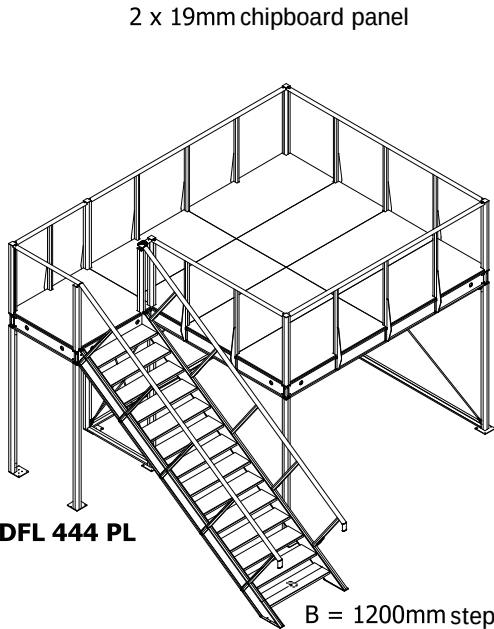
chipboard layer 2 (top)



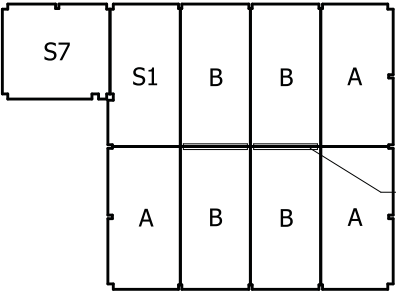
parts list	DFL 444 L
quantity	description
3	A
4	B
1	S6



Important:
The base plates (in two layers) assume the function of a rigid ceiling plate.
Mounting is done with floor hooks E221 that establish the connection between plate and beam! These are fastened with wood screws. This is the only way to transfer the horizontal forces via the E221 floor hooks on the beams.
Note: a distance of approx. 200 mm between the floor hooks E221 in the edge area must be observed!

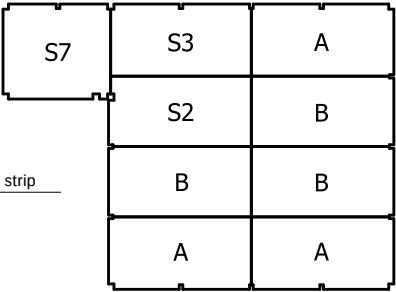


chipboard layer 1 (bottom)

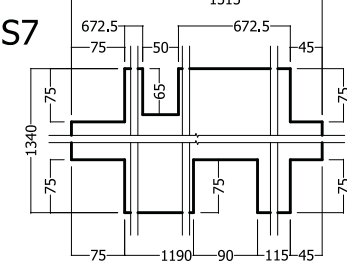
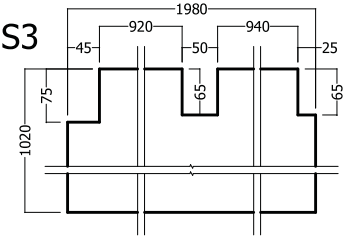
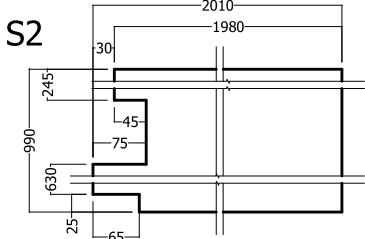
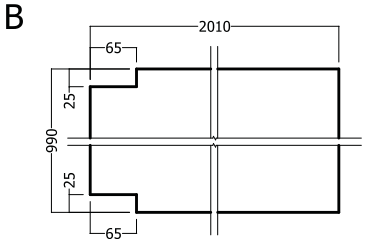
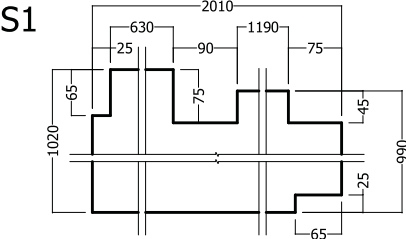
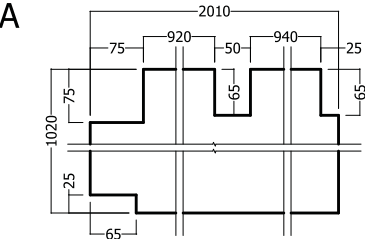
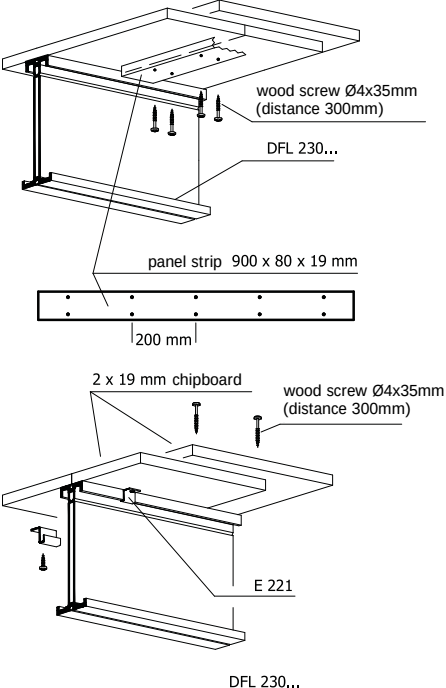


parts list DFL 444 PL	
quantity	description
3	A
4	B
1	S1
1	S7
2	Z

chipboard layer 2 (top)

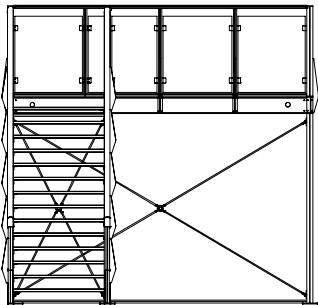
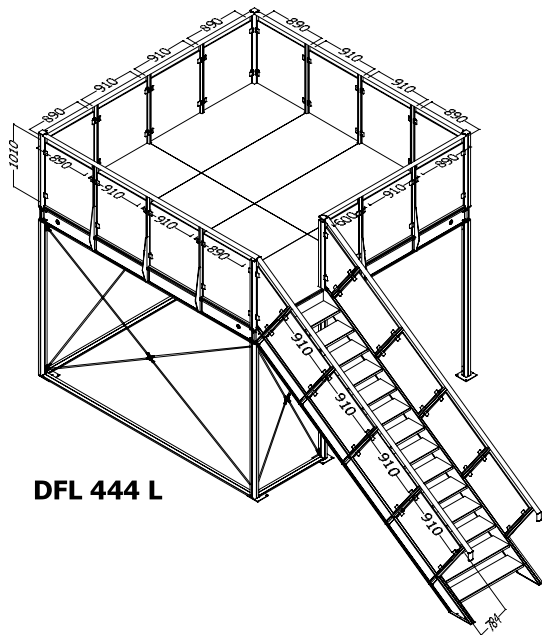


parts list DFL 444 PL	
quantity	description
3	A
3	B
1	S2
1	S3
1	S7



Important:
The base plates (in two layers) assume the function of a rigid ceiling plate. Mounting is done with floor hooks E221 that establish the connection between plate and beam! These are fastened with wood screws. This is the only way to transfer the horizontal forces via the E221 floor hooks on the beams.
Note: a distance of approx. 200 mm between the floor hooks E221 in the edge area must be observed!

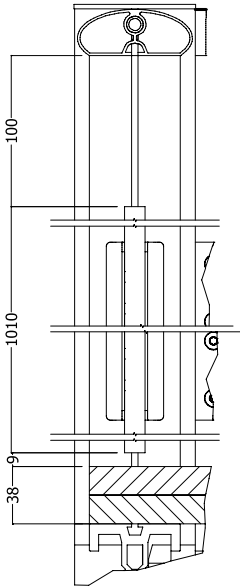
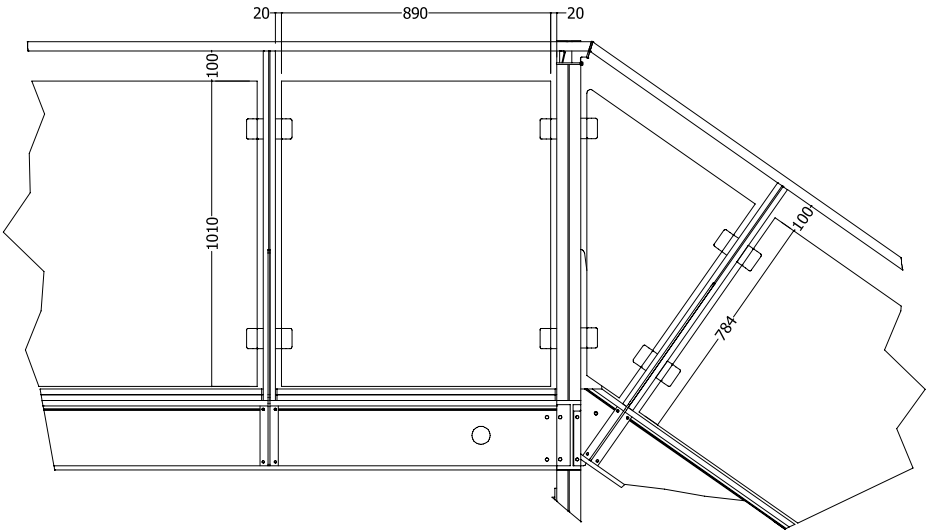
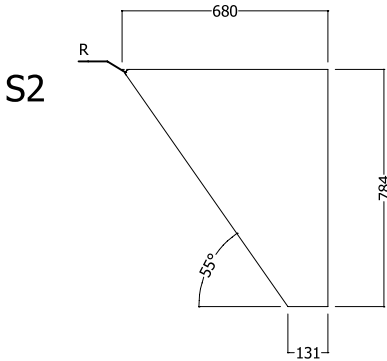
Vertical glazing, anti-fall guard



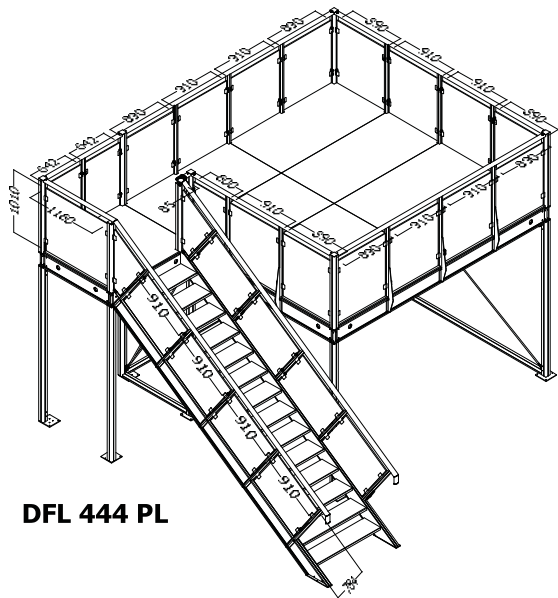
parts list DFL 444 L				
quantity	article N°	description	length	width
7		A	890 mm	1010 mm
7		B	910 mm	1010 mm
1		C	600 mm	1010 mm
8		S1	910 mm	784 mm
2		S2	680 mm	784 mm
100	M 1492	glass holder*		

*for panel thickness 13,5mm

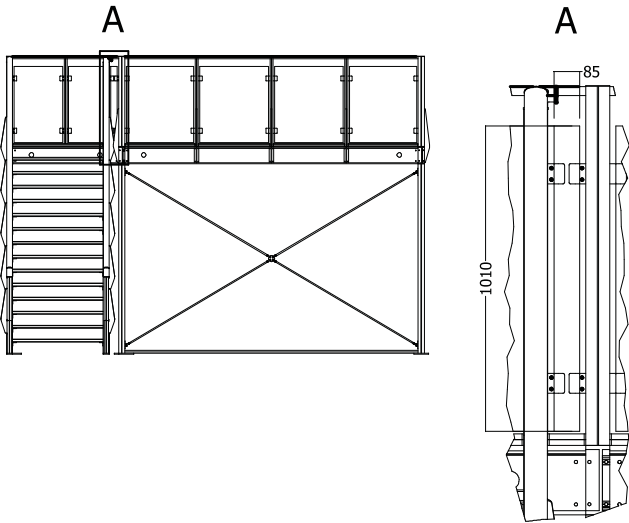
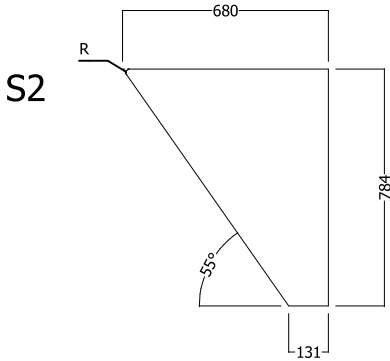
Note:
The indicated glass panel size considers
an air gap of 3 mm left and right!



Vertical glazing, anti-fall guard



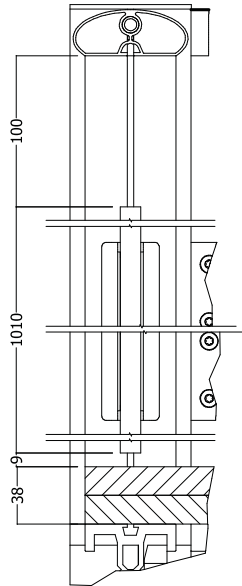
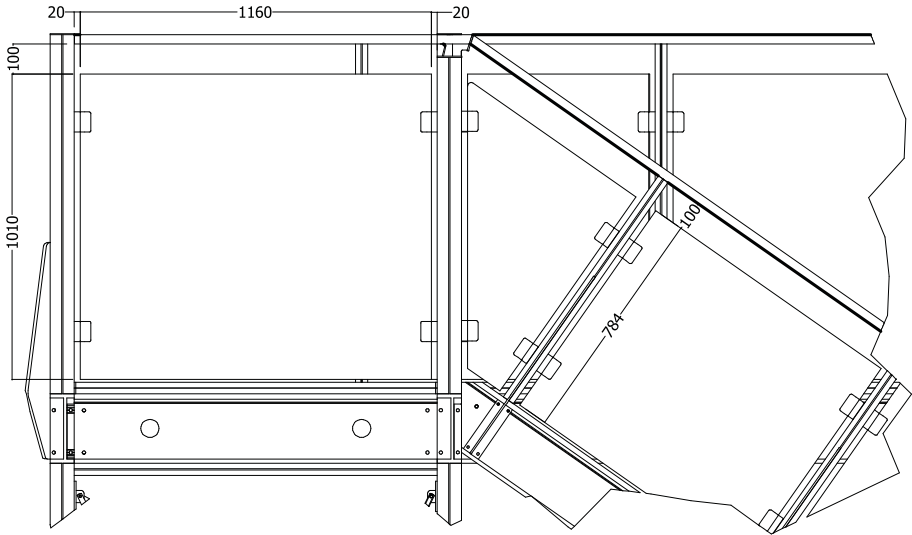
DFL 444 PL

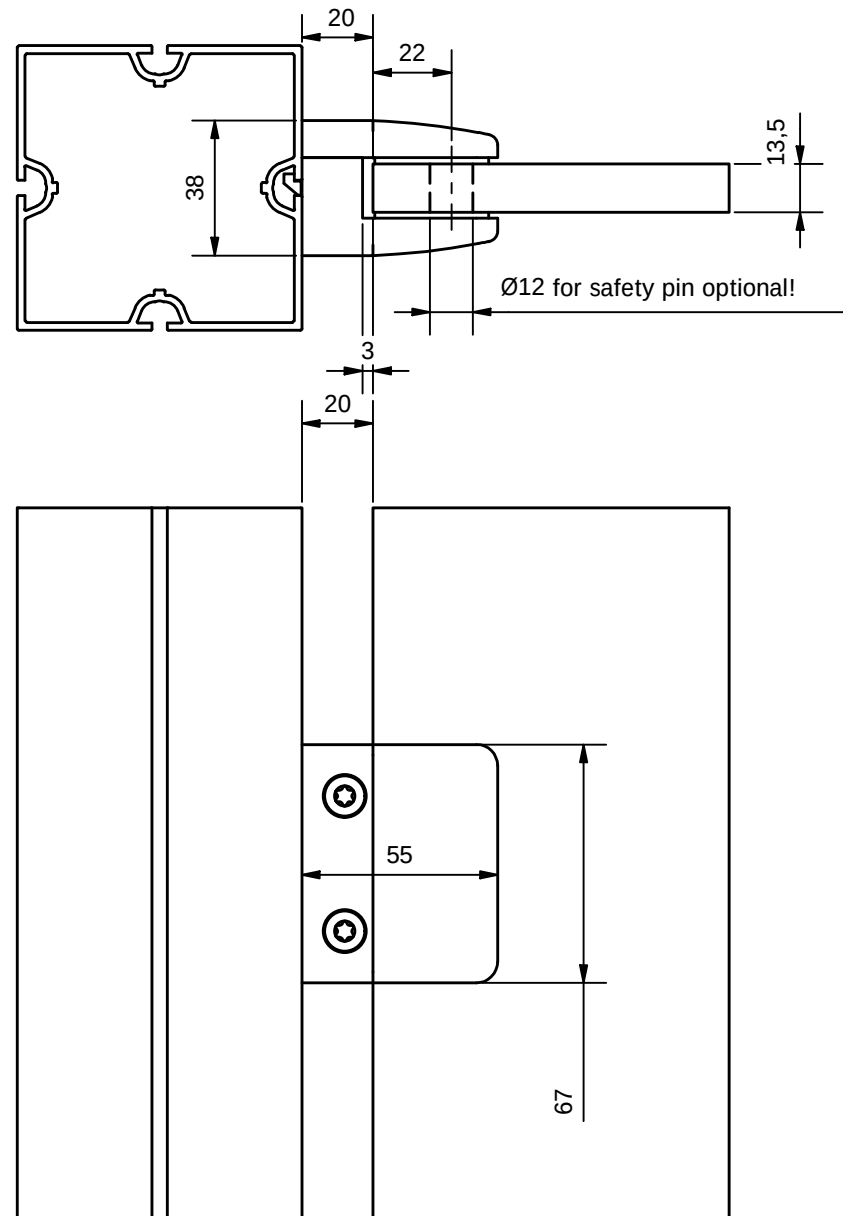
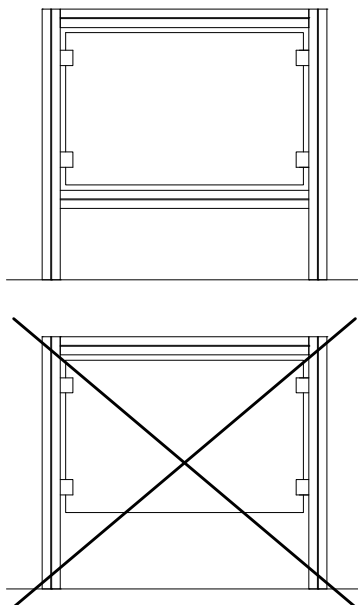
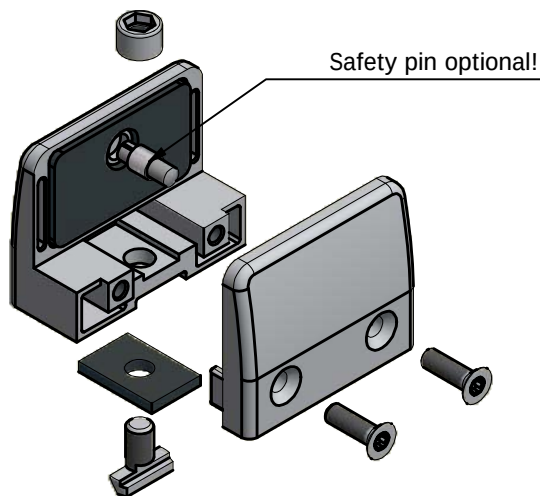
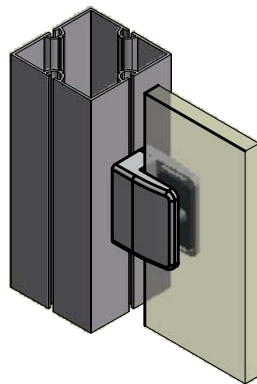
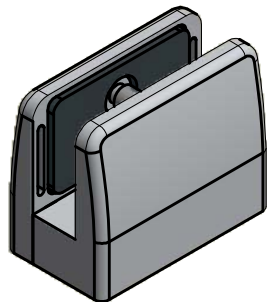


parts list DFL 444 PL				
quantity	article N°	description	length	width
7		A	890 mm	1010 mm
7		B	910 mm	1010 mm
1		C	600 mm	1010 mm
2		D	642 mm	1010 mm
1		E	1160 mm	1010 mm
1		F	85 mm	1010 mm
8		S1	910 mm	784 mm
2		S2	680 mm	784 mm
116	M 1492	glass holder*		

*for panel thickness 13,5mm

Note:
The indicated glass panel size considers
an air gap of 3 mm left and right!







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