





AUSFÜHRUNGEN

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FORMS

FORMES

D Die Metalldeckenplatte wird immer von oben gesehen. Das ist wichtig bei asymmetrischen Ausführungen und bei der Anwendung von Durchbrüchen.

E In the drawings, metal ceiling panels are always seen from above. That is important for asymmetric versions and where there are apertures.

F Le panneau de plafond métallique est toujours vu de dessus. Cela est important pour les exécutions asymétriques et l'utilisation de passages.

Längsseitige Aufkantungshöhe, wenn nichts angegeben, nach statischen Erfordernissen.

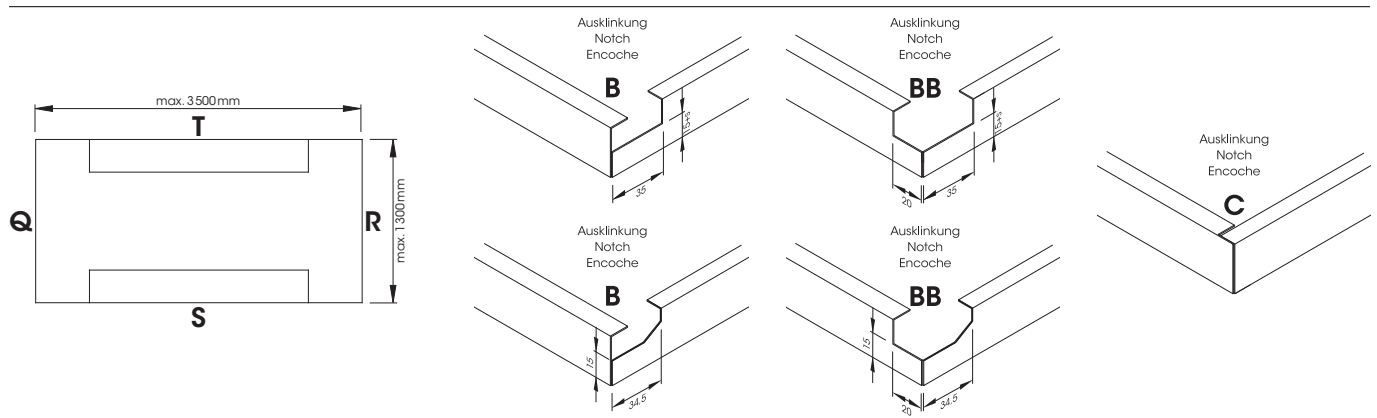
Where no dimension is given, the flange height on the long side is chosen to meet structural requirements.

Hauteur de retour côté longueur, sauf autres indications, selon exigences statiques.

RECHTECK

RECTANGULAR

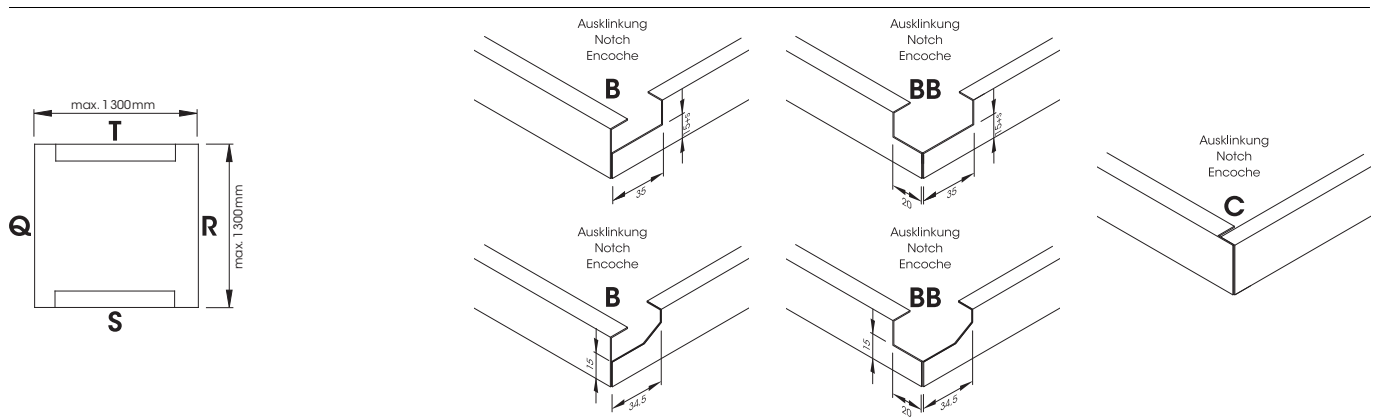
RECTANGLE



QUADRAT

SQUARE

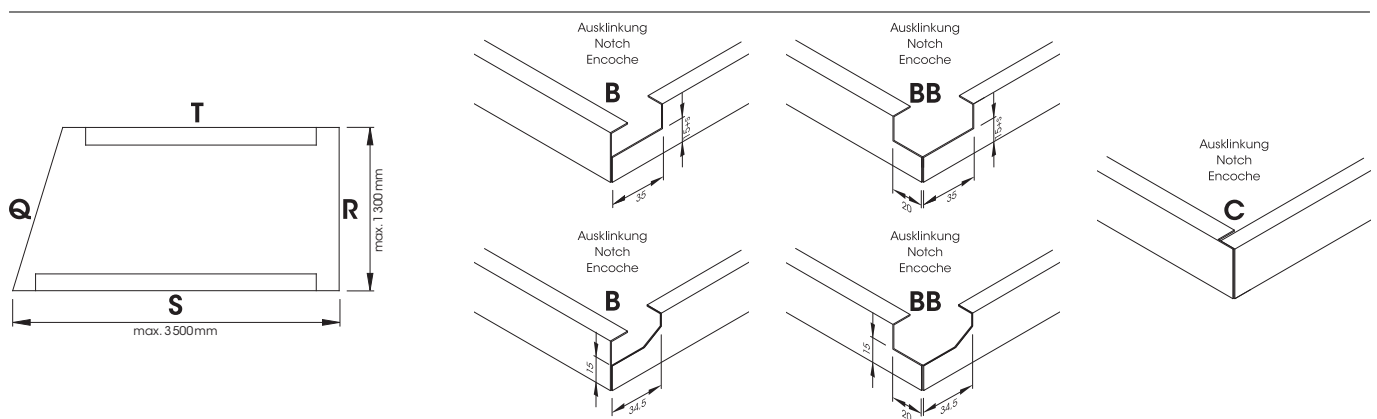
CARRÉ



EINSEITIGES TRAPEZ

TRAPEZIUM, ONE END

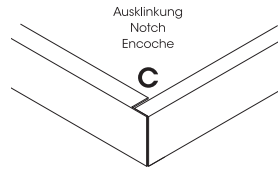
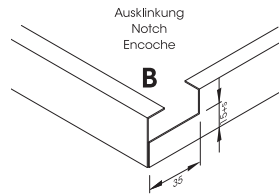
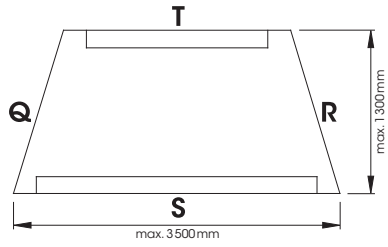
TRAPÈZE RECTANGLE



TRAPEZ

TRAPEZIUM

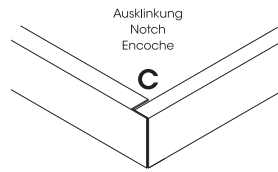
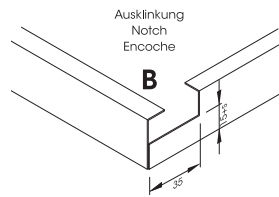
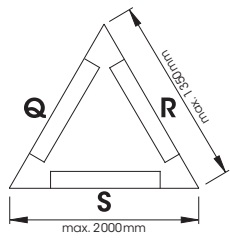
TRAPÈZE



DREIECK

TRIANGLE

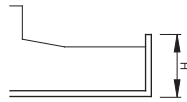
TRIANGLE



AS1

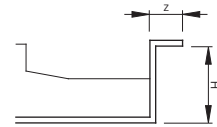


AS2



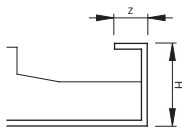
H=20-60mm

AS3



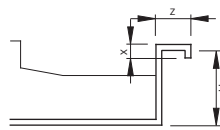
H=15-65mm | z=10-50mm

AS4



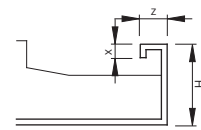
H=15-65mm | z=12-20mm

AS5



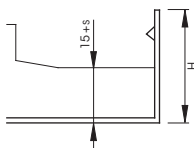
H=10-55mm | z=5-19mm | x=5mm

AS6



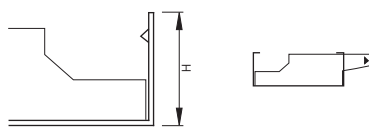
H=30-55mm | z=5-20mm | x=5mm

AS7



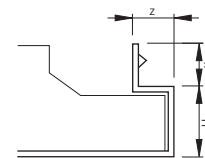
H=36mm

AS8



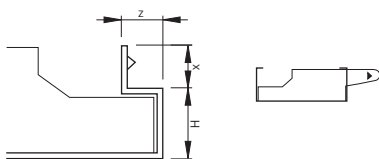
H=36mm

AS9



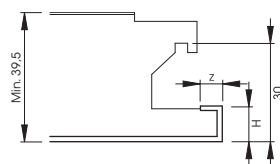
H=10-30mm | z=10-15mm | x=21mm

AS10



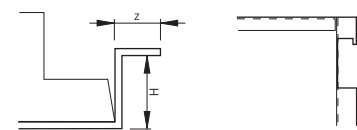
H=10-30mm | z=10-15mm | x=21mm

AS11



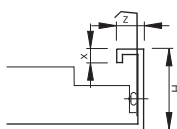
H=9mm | z=7mm

AS12



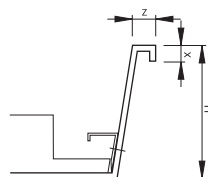
H=15-65mm | z=18-50mm

AS13



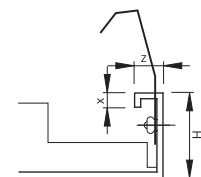
H=40-55mm | z=10mm | x=5mm

AS14



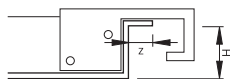
H=65mm | z=5mm | x=5mm

AS15



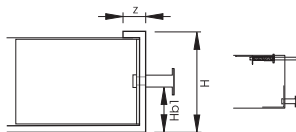
H=30-55mm | z≈12mm | x=5mm

AS16



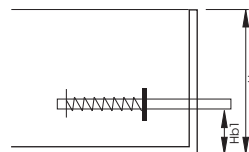
H=30-65mm | z=7-19mm

AS17



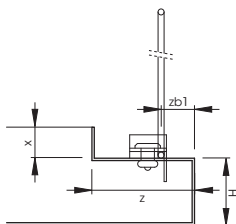
H=30-60mm | z=7-19mm | Hb1=10-50mm

AS18



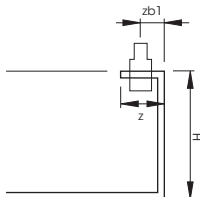
H=30-60mm | Hb1=10-50mm

AS19



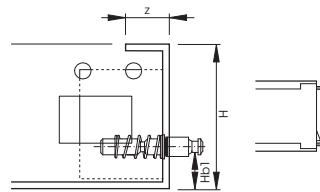
H=17-25mm | z=29mm | x=11-19mm
 zb1=10mm

AS 20



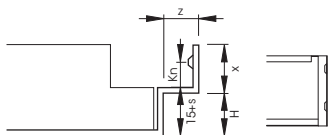
H=30-60mm | z=18-19mm | zb1=9,5mm

AS21



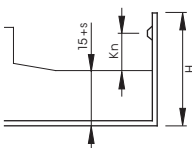
H=40-65mm | z=7-12mm | Hb1=8,5mm

AS22



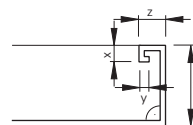
H=15mm | z=10mm
 x=17mm | Kn=11,2mm

AS23



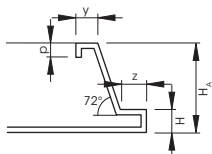
H=32mm | Kn=11,2mm

AS25



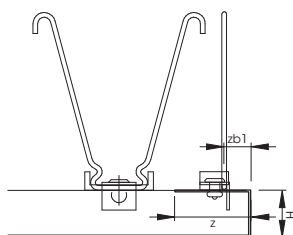
H=50mm | z=12-20mm | x=6-10mm
 y=7-10mm

AS26



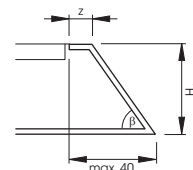
H=12mm | H_A=55mm | z=16mm
 y=12mm | p=8mm

AS27



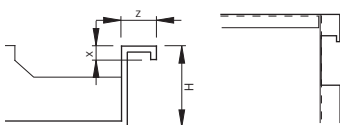
H=17-25mm | z=29mm | zb1=10mm

AS29



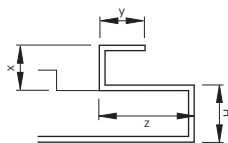
H_A=45-50mm | z=12-20mm | β=50-55°

AS30



H=30-65mm | z=14-20mm | x=5mm

AS50



H=11,7mm | z=20,5mm | x=9mm
 y=10mm

AL0

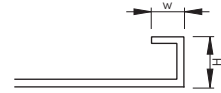


AL1



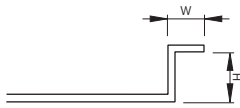
H=8-65mm

AL2



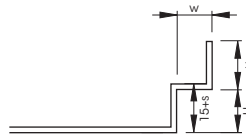
H=25-65mm | w=10-17mm

AL3



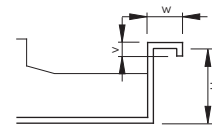
H=25-65mm | w=10-25mm

AL4



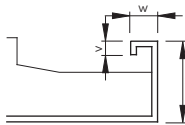
H=15mm | v=15mm | w=10mm

AL5



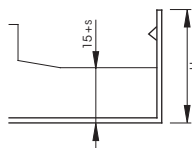
H=10-55mm | v=5mm | w=5-19mm

AL6



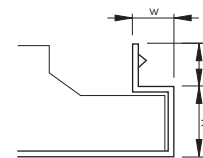
H=20-120mm | v=6-10mm | w=6-20mm

AL7



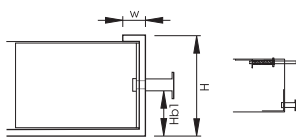
H=35mm

AL9



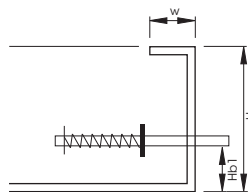
H=10-30mm | w=10-15mm | v=21mm

AL17



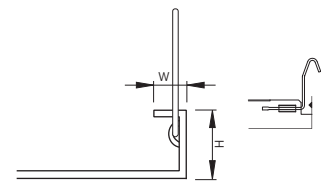
H=30-60mm | w=7-19mm
Hb1=10-50mm

AL18



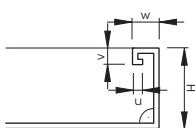
H=30-60mm | w=7-19mm
Hb1=10-50mm

AL24



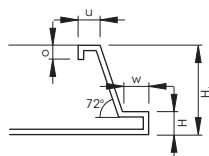
H=33-40mm | w=8-17mm

AL25



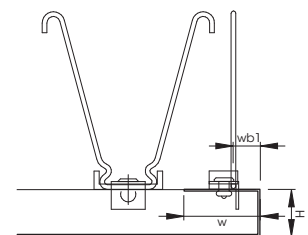
H=50mm | w=12-20mm | v=6-10mm
u=7-10mm

AL26



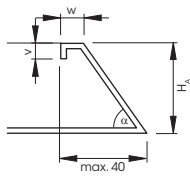
H=12mm | H_A=55mm | w=16mm
u=12mm | o=8mm

AL27



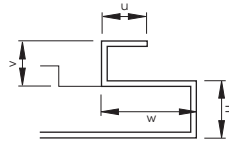
H=17-25mm | w=29mm | wb1=10mm

AL28



$H_A = 45-50\text{mm}$ | $v = 6-9\text{mm}$ | $w = 12-20$

AL50



$H = 11,7\text{mm}$ | $u = 10\text{mm}$
 $v = 9\text{mm}$ | $w = 20,5$