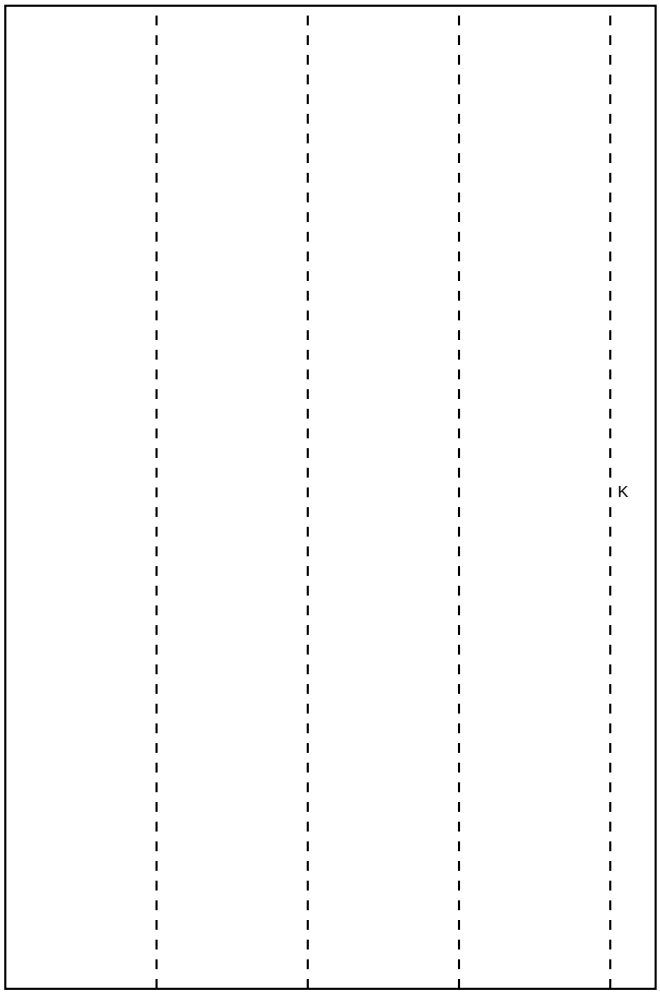
# PROJEKT 23 | SCHNITTBOGEN 1

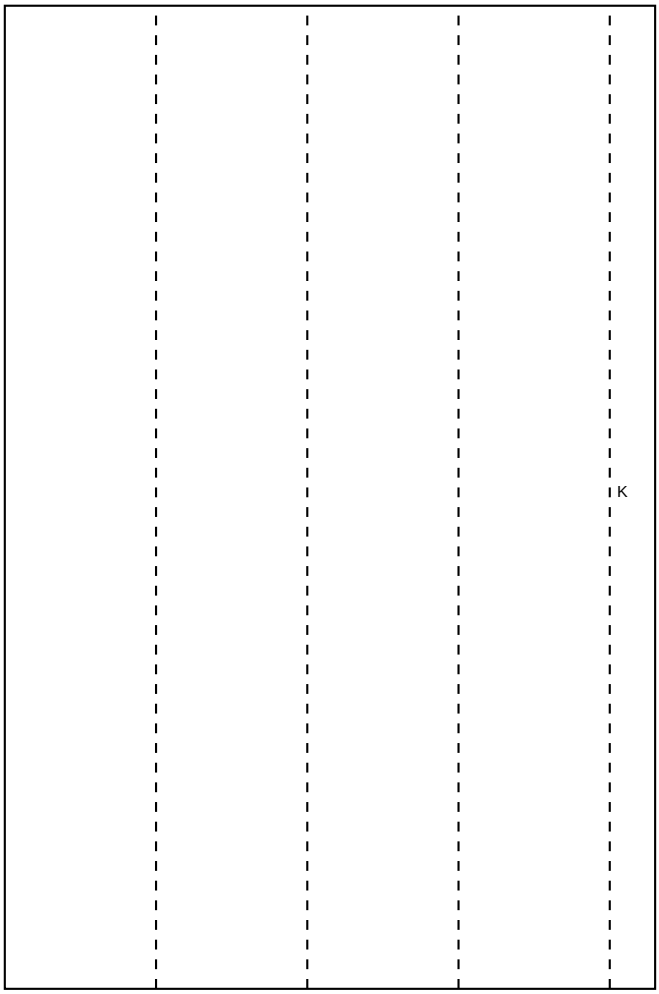
## Achteck-Turmkoerper: 2 Streifen mit je 4 Seiten

Durchgezogen = schneiden, gestrichelt = falzen; 200 g/m2 Karton

T1: 4 x 20 mm + 6 mm Klebelasche

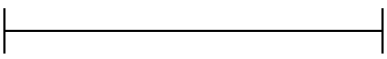



T2: 4 x 20 mm + 6 mm Klebelasche




Vier L-Winkel 20 x 15 mm, Mittelfalz 10 mm





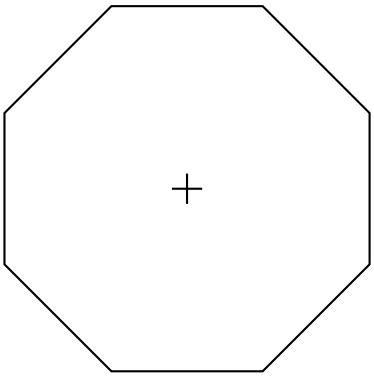
Kontrollstrecke 50 mm | mit Lineal pruefen

Volle Groesse: 100 % | A4

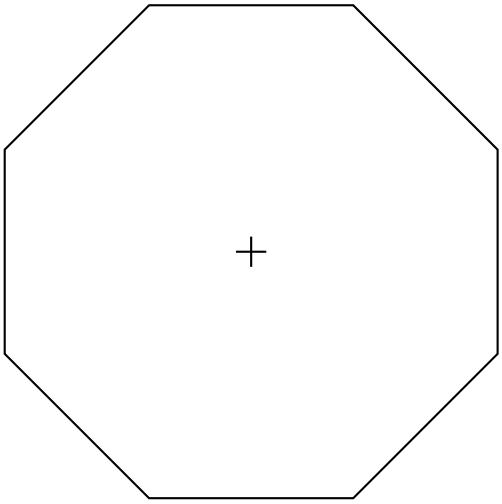
# PROJEKT 23 | SCHNITTBOGEN 2

## Boden, Galerie und Verstarkungen

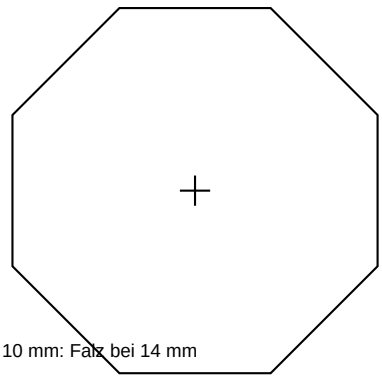
Oktagone sind regulare Achtecke, Mittelpunkte mit Kreuzen markiert



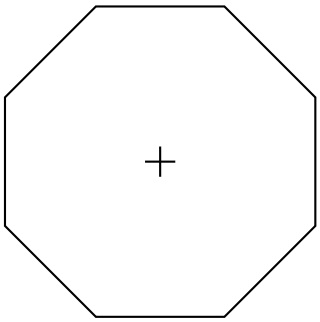
Boden: Seite 20 mm

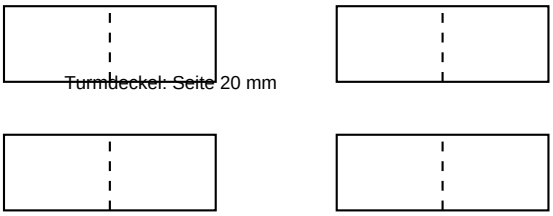


Galerie: Seite 27 mm

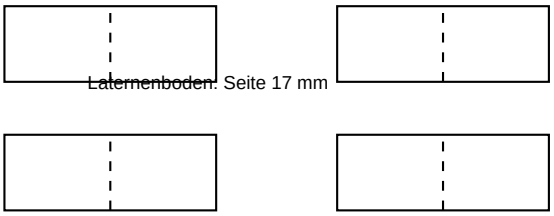


8 Winkel 28 x 10 mm: Falz bei 14 mm

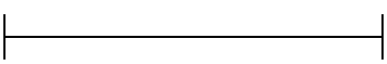




Turmdeckel: Seite 20 mm



Laternenboden: Seite 17 mm



Kontrollstrecke 50 mm | mit Lineal pruefen

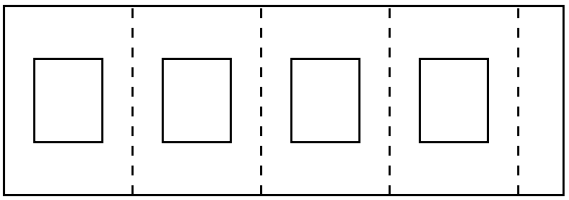
Volle Groesse: 100 % | A4

# PROJEKT 23 | SCHNITTBOGEN 3

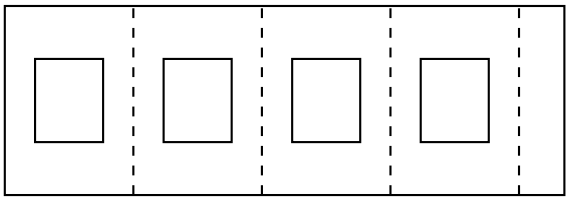
## Laternenaufsatz mit Fenstermarkierungen

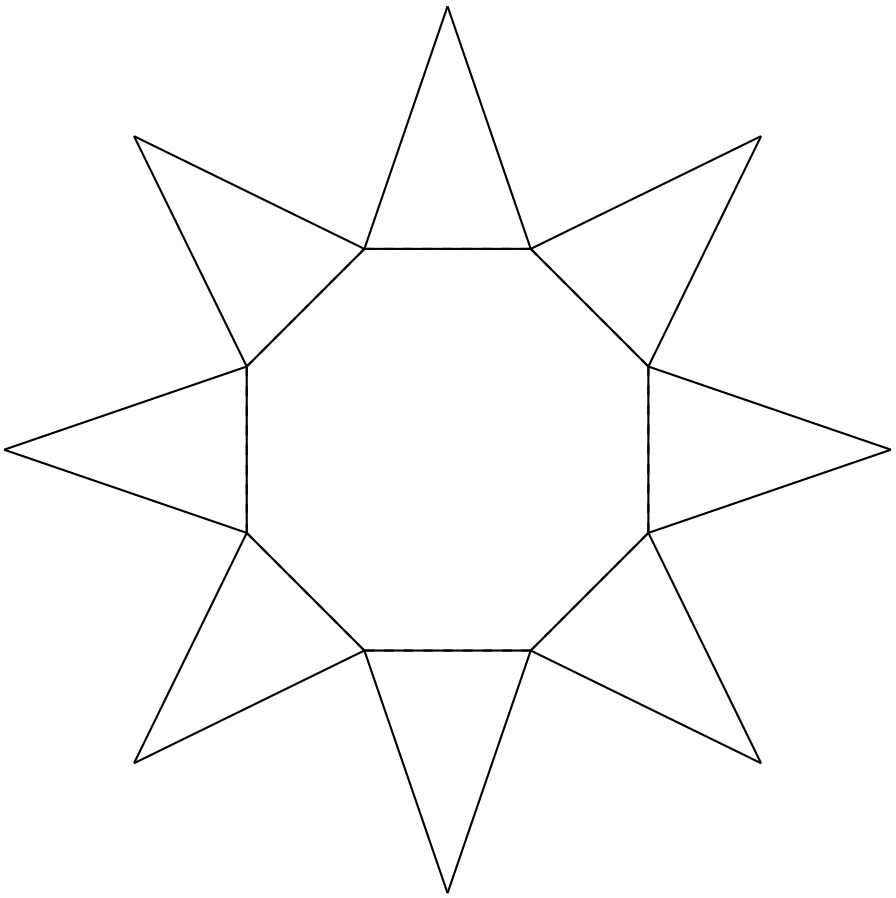
Laternenstreifen: 4 x 17 mm + 6-mm-Lasche, 25 mm hoch

L1



L2

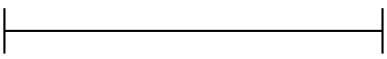




Kuppel-Ersatz: 8-Flaechen-Pyramidendach

Achteckseite 22 mm, Dachhoehe 18 mm

Falten an den 8 Kanten, Dreiecke am Spitzpunkt verbinden



Kontrollstrecke 50 mm | mit Lineal pruefen

Volle Groesse: 100 % | A4

# PROJEKT 23 | SCHNITTBOGEN 4

## Teleskop, Fensterfolien und Galeriegelander

Kleine Teile auf festem Papier schneiden, beim Rollen langsam arbeiten



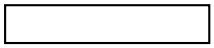
Teleskop-Hauptrohr: 35 x 22 mm



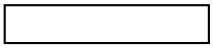
Okularrohr: 30 x 17 mm



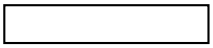
Papiermanschette: 20 x 12 mm



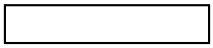
G5



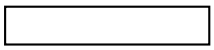
G6



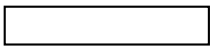
G7



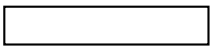
G8



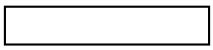
G1



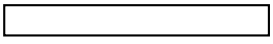
G2

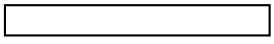


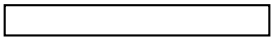
G3



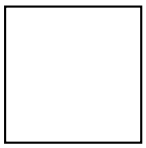
G4



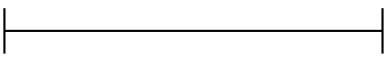




3 Standbeine 35 x 4 mm; 2 Dreiecks-Faltkerben je 1,3 mm



Teleskop-Sockel 18 x 18 mm



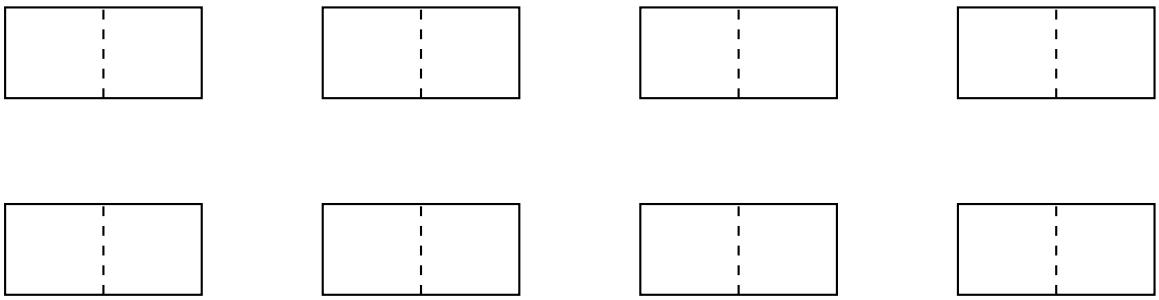
Kontrollstrecke 50 mm | mit Lineal pruefen

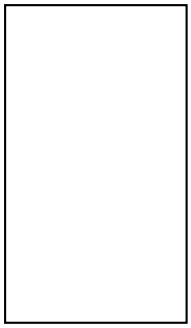
Volle Groesse: 100 % | A4

# PROJEKT 23 | SCHNITTBOGEN 5

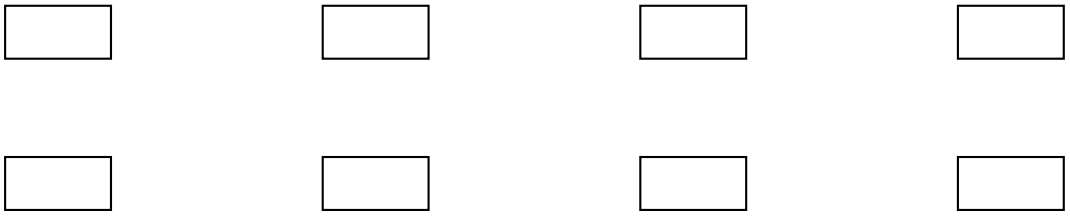
## Dachverbinder, Tueren, Details

Dach an geknickten Papierstreifen befestigen; kein Klebstoff in bewegte Teile

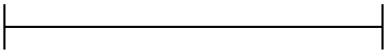




Turmtuer: 24 x 42 mm (Dekor)



Alle Verbindungsstreifen innen anbringen



Kontrollstrecke 50 mm | mit Lineal pruefen

Volle Groesse: 100 % | A4