
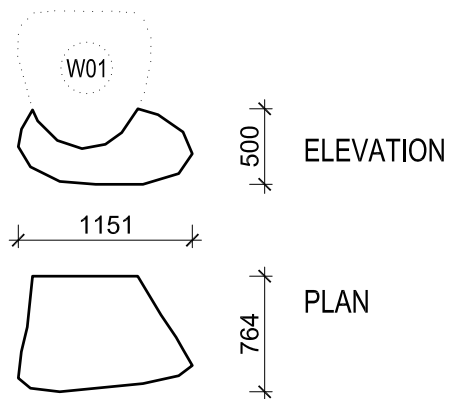


Project: the private house in El Palol property: Mas Palol (Can Fages), municipal area: Torroella de Fluvià, county: l'Alt Empordà, Spain	 <p>ak. arch. Oldřich Hozman Na Zájezdu 16, 101 00 Praha 10 Czech Republic Czech Chamber of Architects Reg. no.: 01284 tel + 420 235 31 16 22 fax + 420 235 31 16 22 www.arc.cz arc@arc.cz</p>
Investor: Zain Maitreya, s.l., Margenat 23, 08017 Barcelona, Spain	

Architect: ak. arch. Oldřich Hozman	Drawn by: Ing. arch. Jan Soukup Ing. Tomas Stopka	Profession: CONSTRUCTION	Format: A4
Structural engineer: Joan Carles Capilla Ten and Maria Pia Monaco Baques, arquitectes	Checked by: arch. Arturo de la Maza		

Drawing: TINNER ELEMENTS SCHEDULE	Project stage: EXECUTIVE PROJECT	Drawing number: SCH3
	Scale:	
	Date: 07 / 2011	

TN01

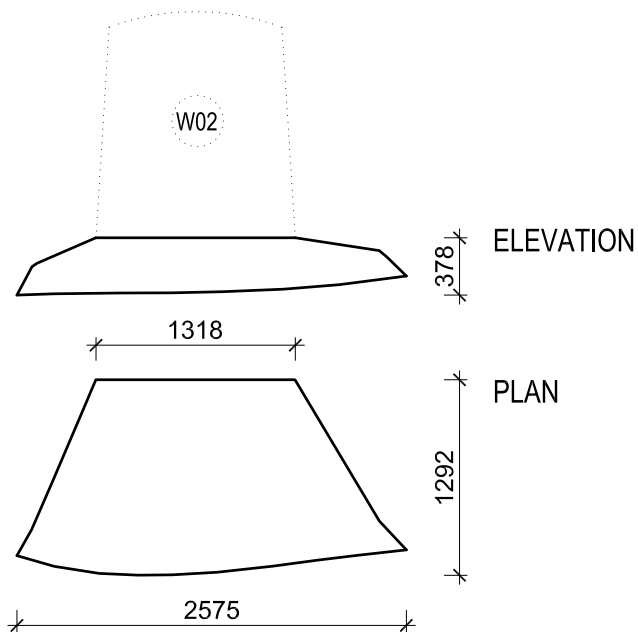


copper flashing (exterior window sill)
 material: copper sheets th. 0,6 mm

Parapets will be made from sheet strips and triangles measured on site - tinner parapet covers shape of shuttering made of arms and wooden lamelas. (parts brazing on back sides)

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN02

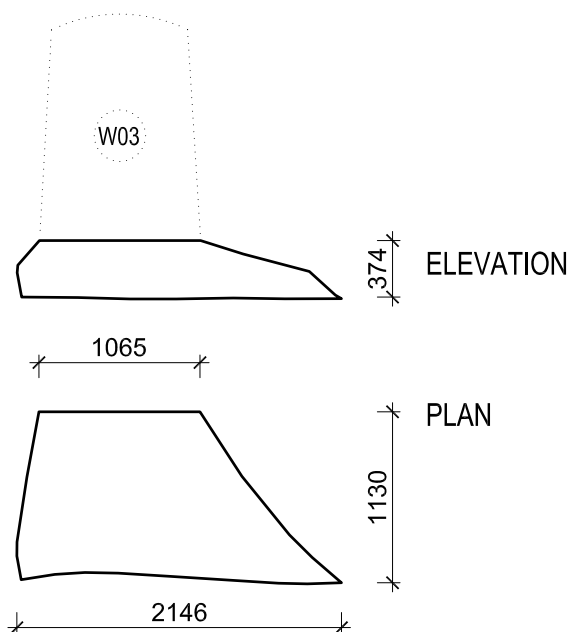


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TN03

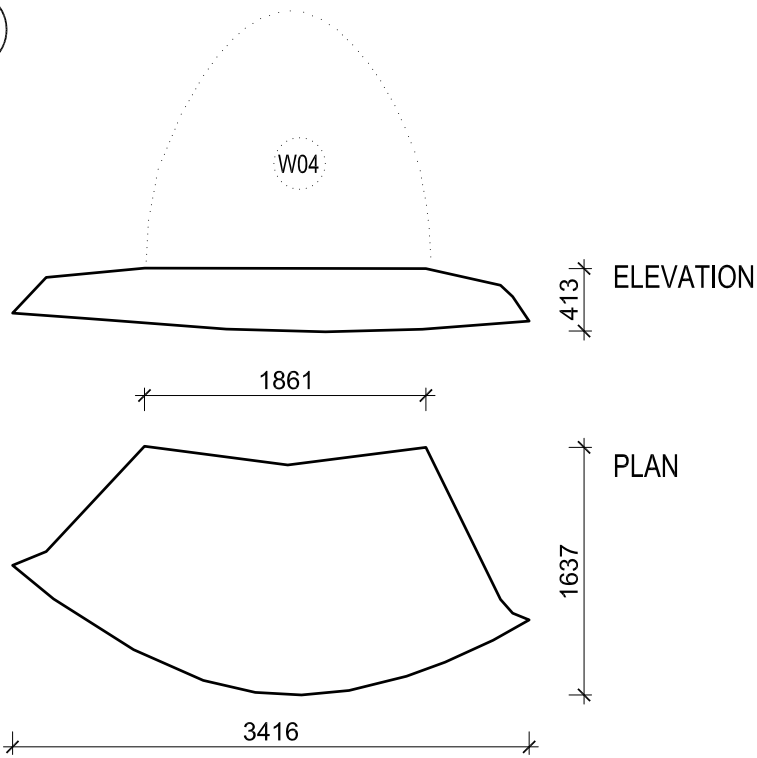


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TN04

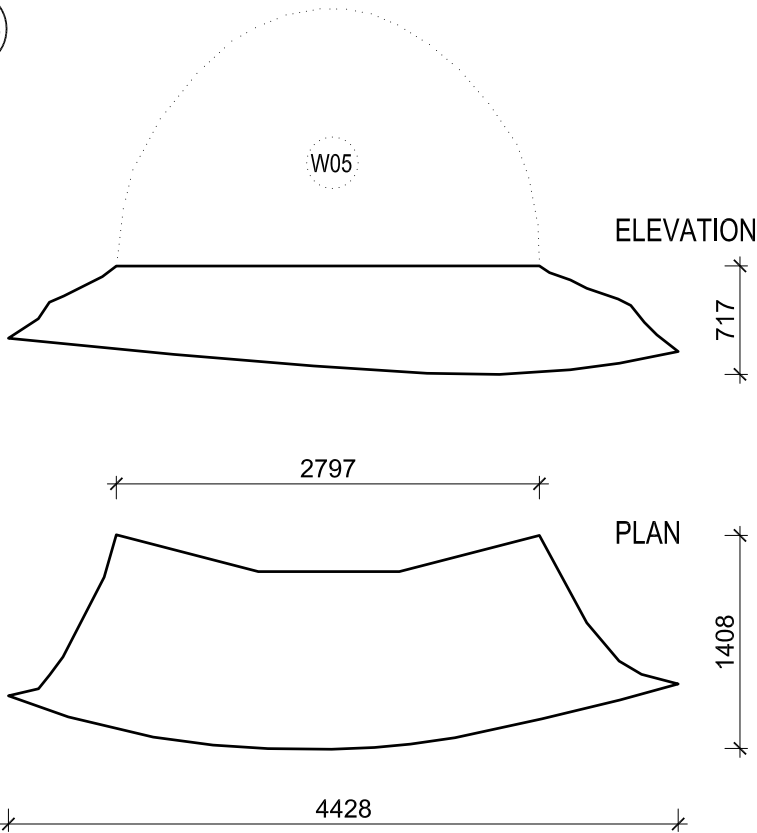


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TN05

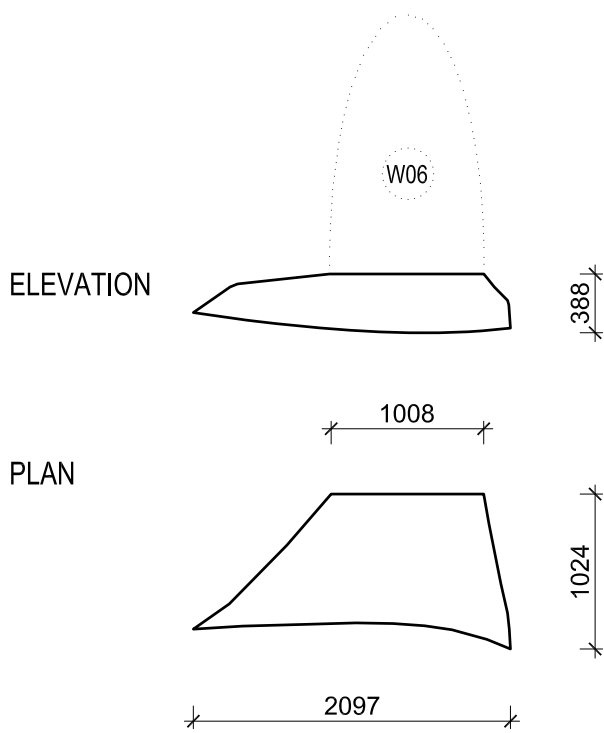


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TN06

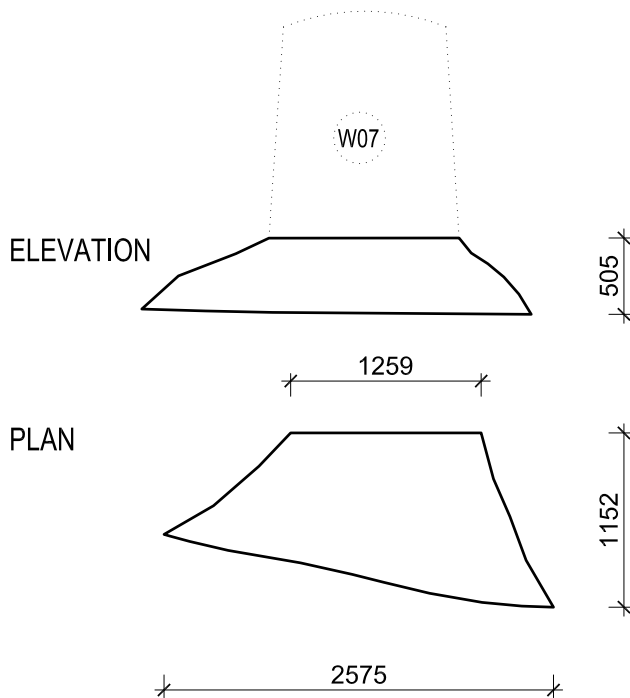


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TN07

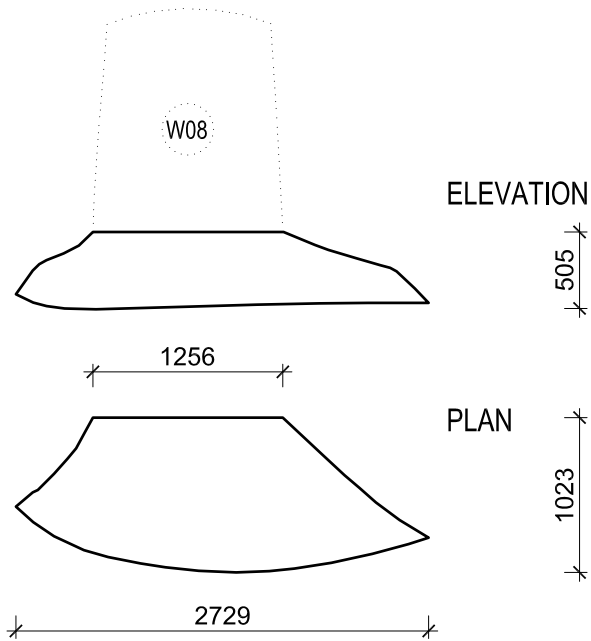


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TN08

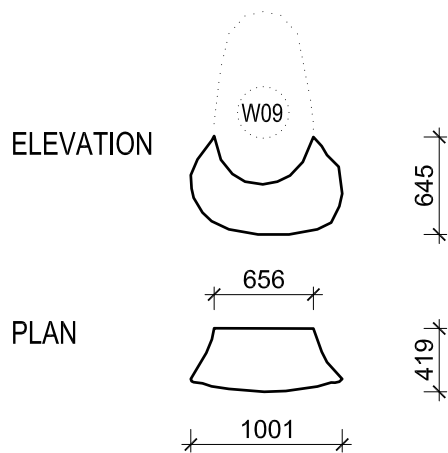


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material: copper sheets th. 0,6 mm

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TN09

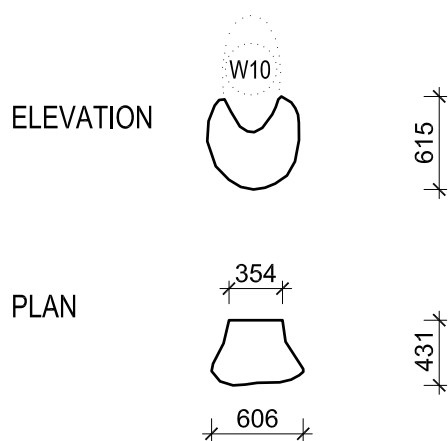


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TN10

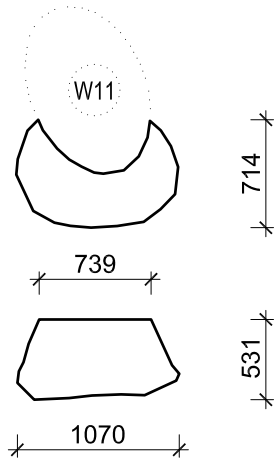


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TN11

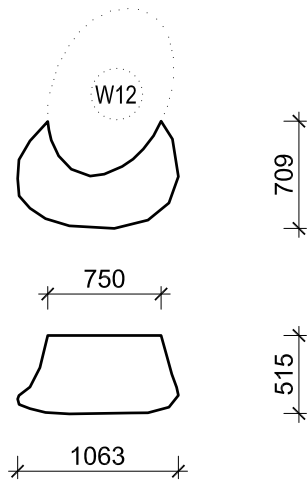


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TN12

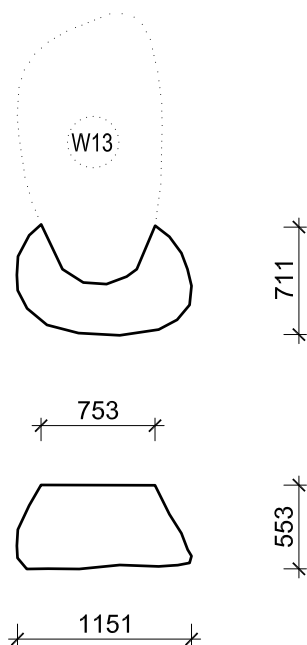


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TN13

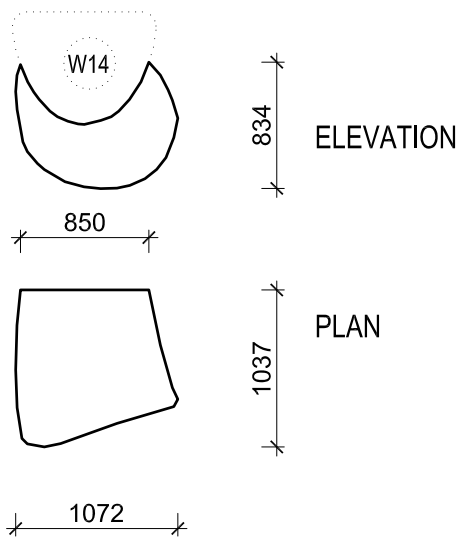


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TN14

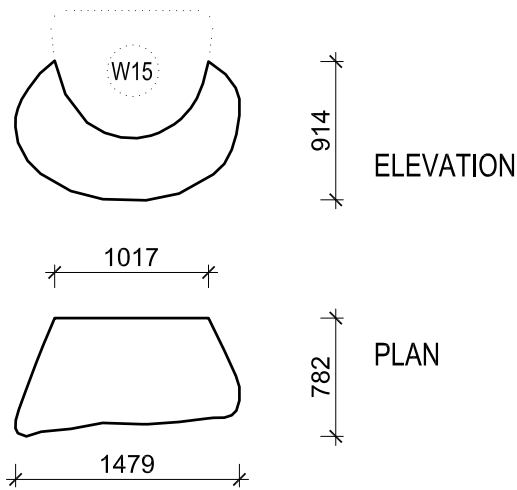


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material: copper sheets th. 0,6 mm

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TN15

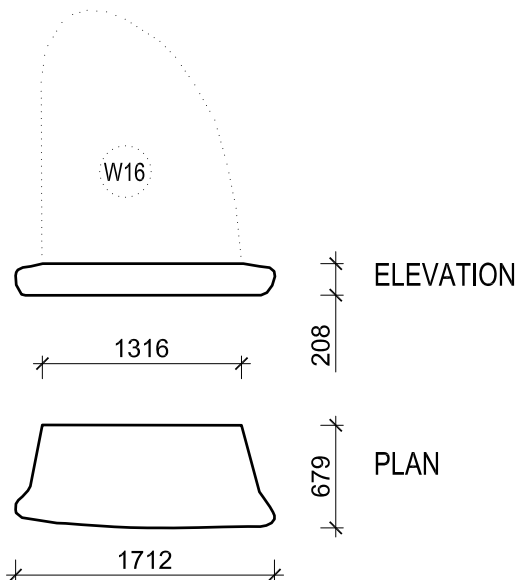


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material: copper sheets th. 0,6 mm

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TN16

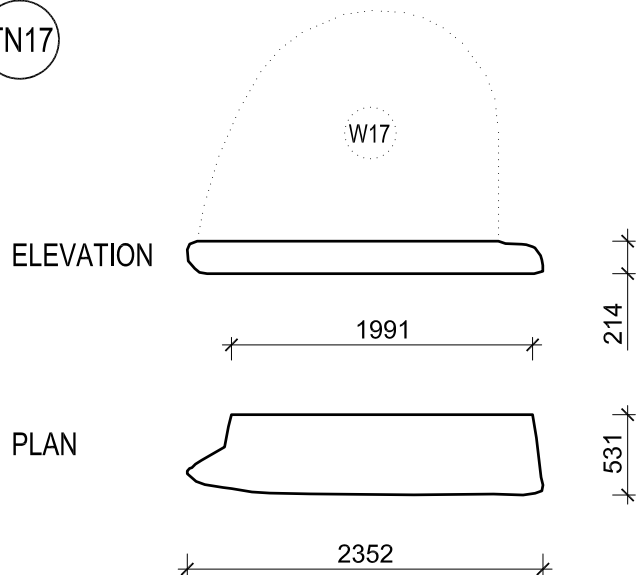


copper flashing (exterior window sill)
material: copper sheets th. 0,6 mm

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TN17

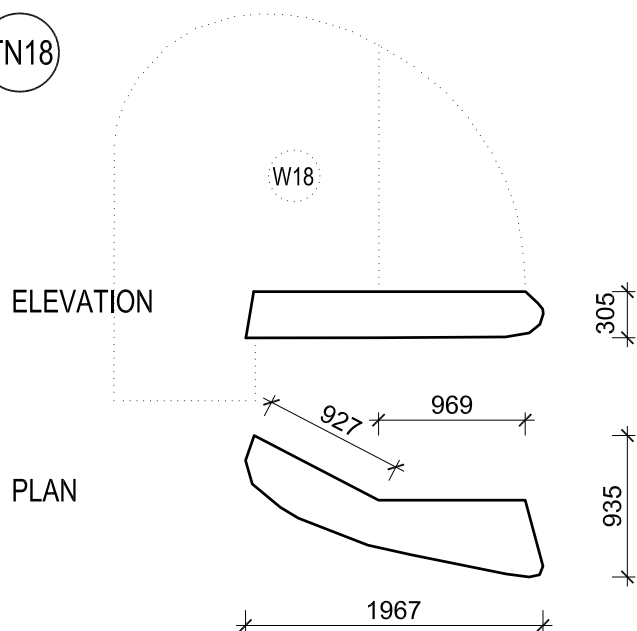


copper flashing (exterior window sill)
 material: copper sheets th. 0,6 mm

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TN18

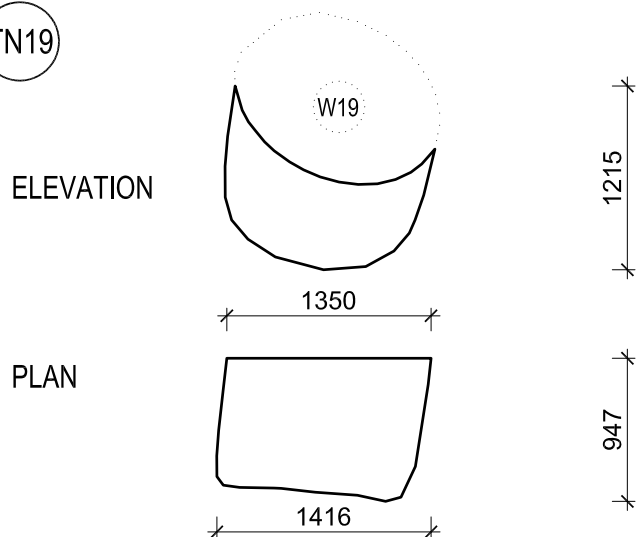


copper flashing (exterior window sill)
 material: copper sheets th. 0,6 mm

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TN19

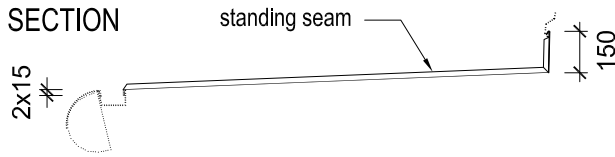


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 material: copper sheets th. 0,6 mm

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TN20

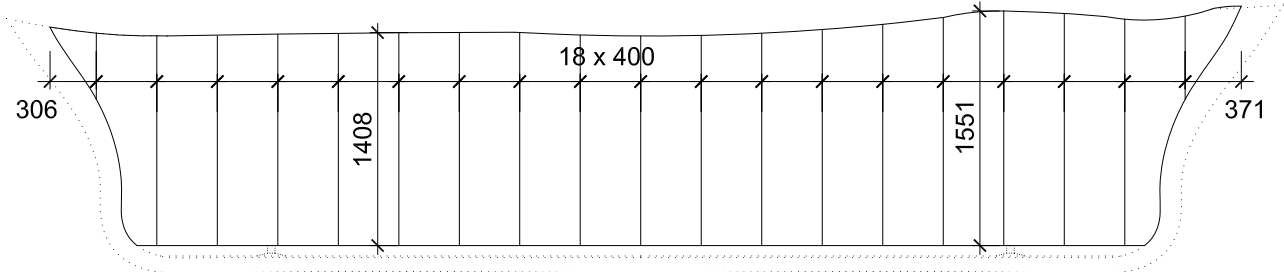


copper flashing
 (main door (D01) awning)
 dimensions: sheets width 500mm
 material: copper sheets th. 0,6 mm

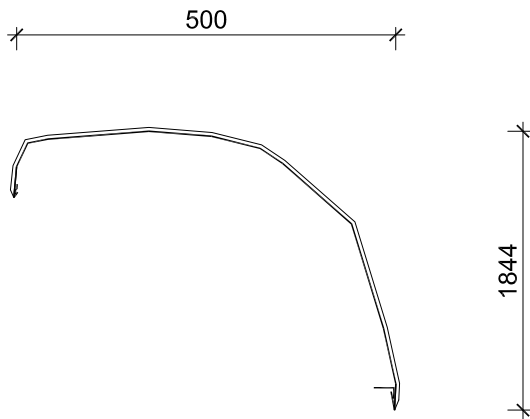
for detail see det. ST15, ST16

PLAN

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.



TN21

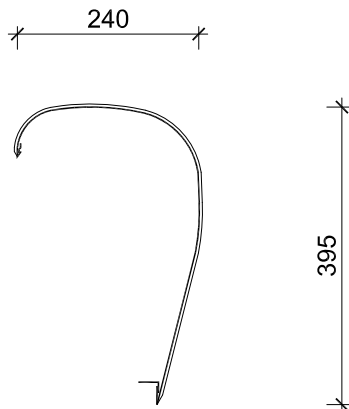


copper flashing (bottom edge of balcony's hole - lower part of balcony)
 dimensions: vary following the curve of balcony, strips 300mm wide connected with water-tight standing seam DET1)
 material: copper sheet

for detail see ST21,
 for approximate sheet layout see drawing 11

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN22

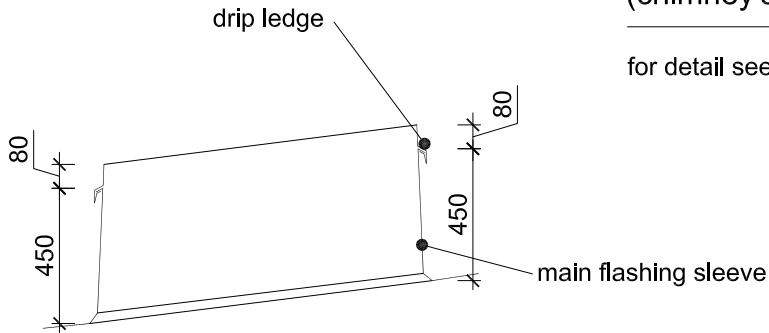


copper flashing
 (whole roof edge and balcony's border)
 dimensions: vary following the curve of balcony, strips 300mm wide connected with water-tight standing seam DET1)
 material: copper sheet

for detail see ST21,
 for approximate sheet layout see drawings 15 and 11

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN23

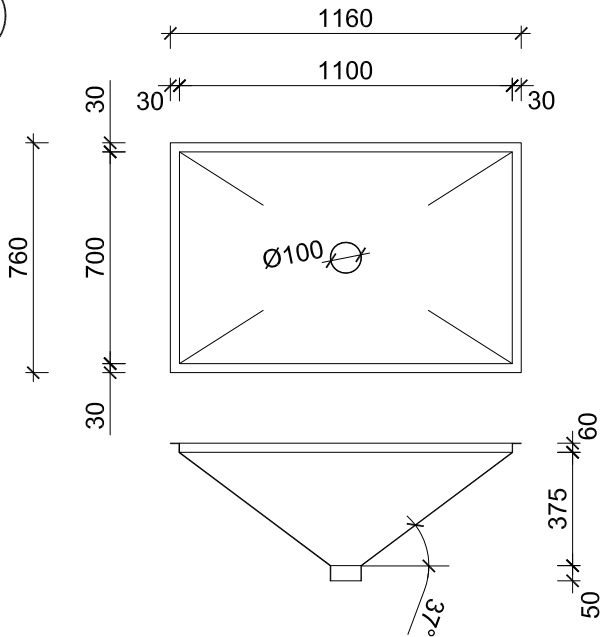


**copper flashing
(chimney's bottom flashing)**

for detail see section S3

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN24

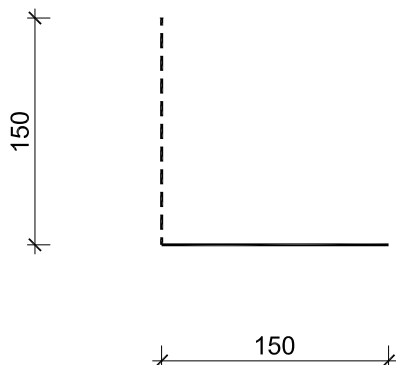


water collecting cone
dimensions: top 1100x700mm
bottom Ø 100mm
with perimeter collar 30mm wide
material: copper sheets th. 0,6 mm

for detail see section S5

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN25

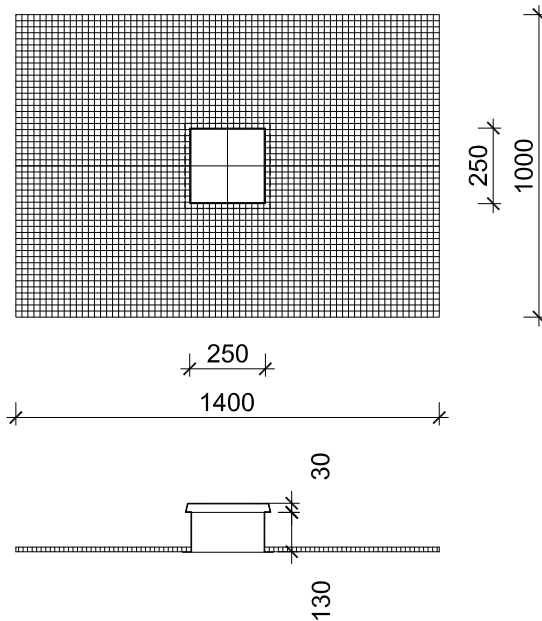


Drainage metal angle (L-profile)
with Ø 10mm perforated holes in one leg
(60% of surface)
dimensions: 150x150mm
material: steel th.3mm

for detail see section S5

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN26

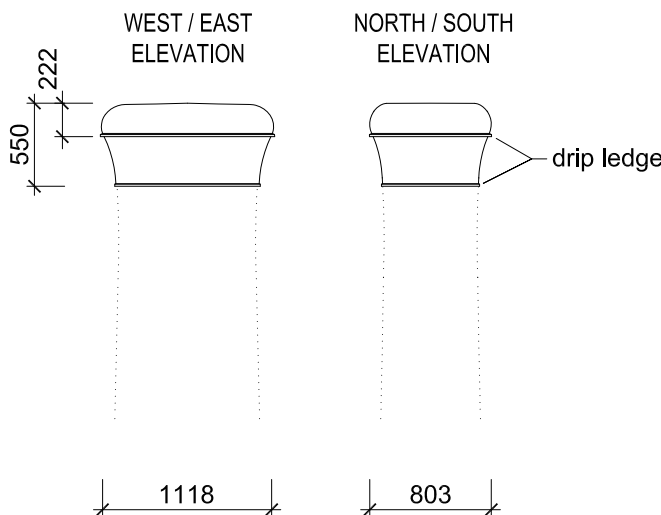


metal grid (holes 20x20mm)
 dimensions: 1000x1400x15mm
 material: steel (zinc coated)
 complete with:
 drain access chamber inserted into and
 welded to the grid
 dimensions: 250x250x130 + cover
 material: copper sheet th. 0,6 mm

for detail see section S5

Note: dimensions serve only for cost-evaluation
 purposes. Exact measurements to be taken on
 site prior to construction.

TN27

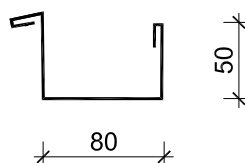


chimney top flashing
 made from sheet strips
 material: coppersheets th. 0,6 mm
 total surface ~ 1,1 / 2,1 m²

for detail see section S3 and elevation drawings

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 purposes. Exact measurements to be taken on
 site prior to construction.

TN28

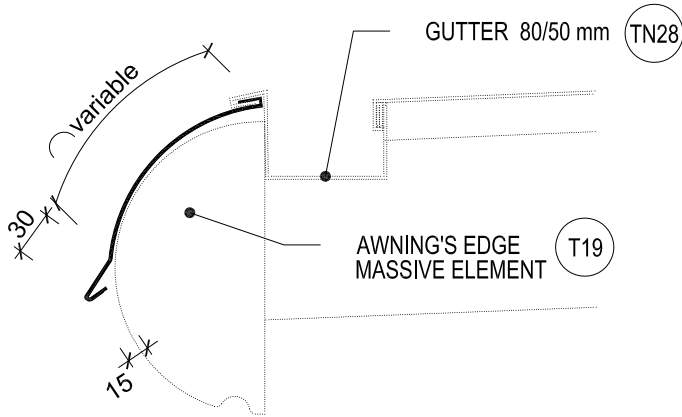


Box gutter embedded in roof metal sheets
 Dimensions: sheets width 500 mm
 lenght 6800 mm
 material: copper sheets th. 0,6 mm

for detail see det. ST15 a ST16
 and Sewerage project

Note: dimensions serve only for cost-evaluation
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TN29

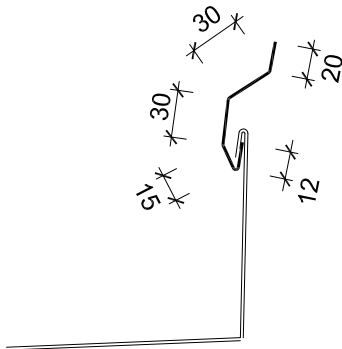


Awning's edge flashing
material: copper sheets th. 0,6 mm

for detail see det. ST15 a ST16

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TN30



Expansion drip-ledge (copper sheet)

dimensions: visible width 65mm
unrolled length 120mm
sheet width 300mm

material: copper sheets th. 0,6 mm

for detail see det. ST15, ST28
and drawing 17 - North elevation

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN31

Downspouts \varnothing 60mm for main door awning

total length 11,4m
material: copper sheet th. 0,6 mm

see main layout drawings, details ST15, ST16
and Sewerage project

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN32

Downspouts \varnothing 90mm

total length 37,5m for all drainage pipes and horizontal outlet under balcony
material: copper sheet th. 0,6 mm

see main layout drawings and Sewerage project

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TN33

Downspouts Ø 110mm - vertical drainage pipes

total length 17,5m

material: copper sheet th. 0,6 mm

see main layout drawings and Sewerage project

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TN34

Socle flashing (copper sheet)

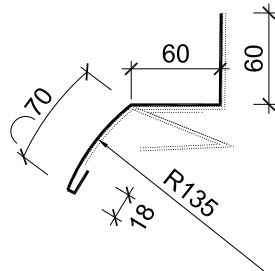
dimensions: lenght 500mm

lenght near doors 200mm

sheet width 200mm

material: copper sheets th. 0,6 mm

for detail see det. ST19



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TN35

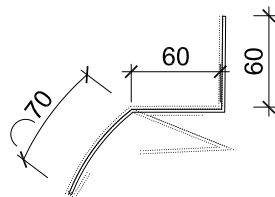
Suspensive hook (copper sheet)

dimensions: lenght 190mm

width 20mm

material: copper sheets th. 3 mm

for detail see det. ST19



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TN36

Ventilation grid (socle)

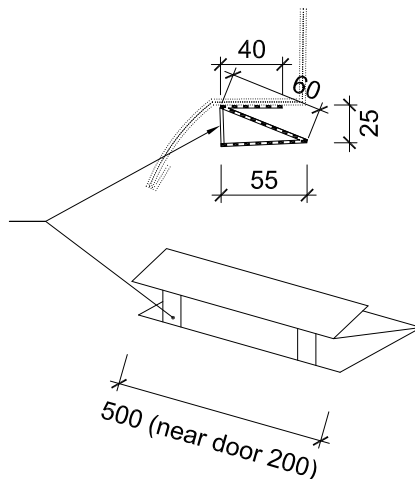
dimensions: width 155mm

lenght 500mm

material: copper sheet expamet
(50% holes)

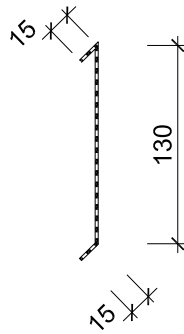
for detail see det. ST19

SPACERS HOLDING UP
HEIGHT OF THE PROFILE
(PART OF EXPAMET GRID
SOLDERED ABOVE)



Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN37

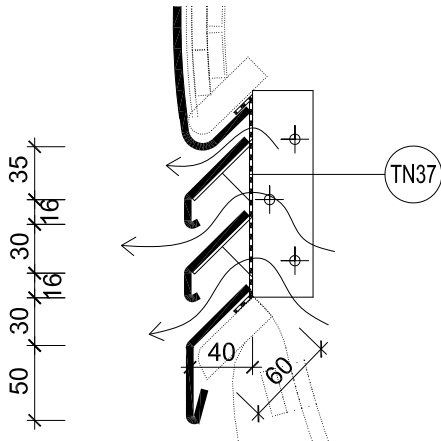


Ventilation grid (attic)
dimensions: width 160mm
length 500mm
material: copper sheet expamet
(50% holes)

for detail see det. ST22

Note: dimensions serve only for cost-evaluation purposes. Exact measurements to be taken on site prior to construction.

TN38



Ventilation lamellas (attic), incl. fixing
dimensions: see drawing
material: copper sheet th. 0,6mm

for detail see det. ST22

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