

SHEETING CASES for column bases

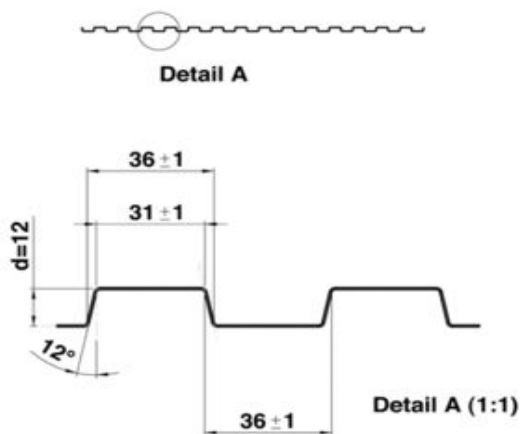
made of steel plate with trapezoid profile acc. to EN 1992-1-1 / EC2



Precise, standard dimensional finish and ideal interconnection of the inner and outer concrete, of two independent concreting steps

Advantages:

- ideal interconnection of concrete components via trapezoidal gearing acc. to DIN EN 1992-1-1 / EC2
- industrialisation and standardisation of the production process
- due to application of standardised components decrease of severity of the form assembly
- dimensional stability and precision of the products
- quicker sheeting assembly, no need of sheeting removal
- quicker production process and higher productivity
- technically advanced producer image, unique design



Material	bright steel plate, thickness 0,5mm
Dimensions	height adjustable acc. to requirement (standard height is 1050 mm) length/width acc. to delivery form up to 1,5m/side
Tolerances	in length/width ± 5 mm in height ± 15 mm
Delivery form	finished cases - The sheeting cases must be stiffen out on site half-cases cut to wished dimensions – lower transport costs trapezoidal steel plates cut to required dimension – lower transport costs