

by phone 02331 6245-444 · by fax 02331 6245-200 · by e-mail technik@eurotec.team

Please contact our technical department or use the free [calculation services](#) in the service section of our website.

Contact

Trader:	_____	Contractor:	_____
Contact Person:	_____	Contact person:	_____
e-mail:	_____	Phone:	_____
Project:	_____	e-mail:	_____

Project details

Concrete

Strength class: _____
 (if know, min. C20/25)

Construction component: _____
 (e.g. strip footing, floor slab, wall, ceiling, etc.)

Component thickness: _____ mm

A detailed sketch of the joint must be enclosed with the inquiry stating the following details:

- Geometry of concrete and attachment
- Edge and centre distances C and S
- Position of attachment relative to concrete component
- Position (and angle, where applicable) of point of force application on attachment

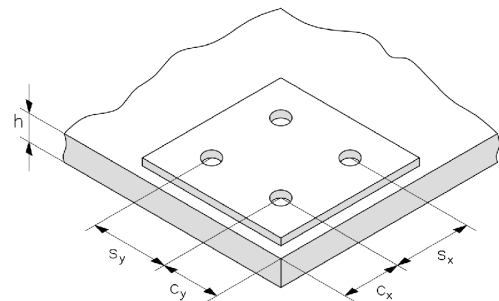
Attachment

Steel Wood

_____ mm
 (strenght class of wooden attachment)

Attachment thickness: _____ mm

Diameter of through hole: _____ mm



Loads (rated values)

Normal force along X axis: $N_{d,}$ _____ kN

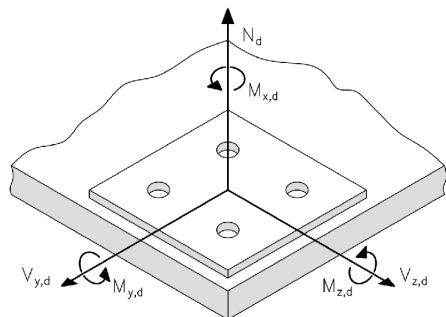
Shear force along Y axis: $V_{y,d,}$ _____ kN

Shear force along V axis: $V_{z,d,}$ _____ kN

Moment around X axis: $M_{x,d,}$ _____ kNm

Moment around Y axis: $M_{y,d,}$ _____ kNm

Moment around Z axis: $M_{z,d,}$ _____ kNm



Selection of Bolt anchor

M8 M10 M12 M16