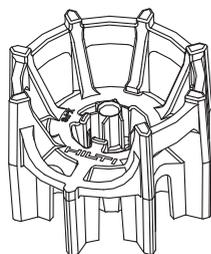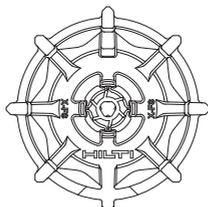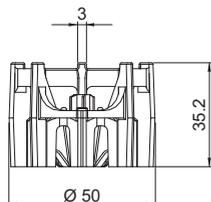# X-FS Form Stop

Product data

Dimensions

General information

Material specifications

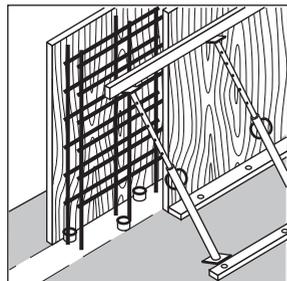Nail: zinc coating: 5–20 μm

Recommended fastening tools
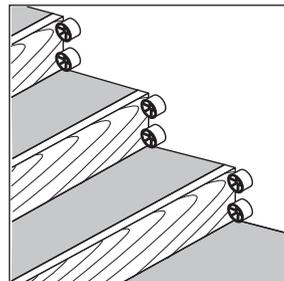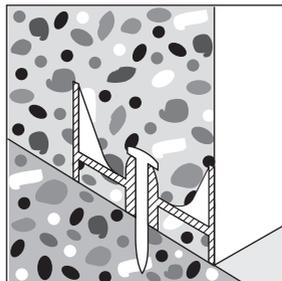
DX 460, DX 36, DX 460-MX

See **X-FS fastener program** in the next pages and **Tools and equipment** chapter for more details.

Applications

Examples

Positioning concrete forms on concrete surfaces. Leave in place, grey polyethylene is non rusting, nearly invisible **and** non-conductive.

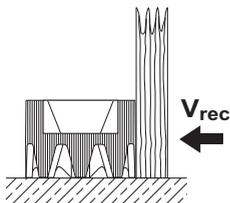**X-FS is suitable and usable for minor forming applications**

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Load data

Recommended working loads

V_{rec} = 400 N

(predominantly static, however, vibration from concrete compacting is allowed)

Application requirements

Thickness of base material
Concrete: h_{min} = 80 mm

Spacing and edge distances
Spacing and edge distances depending on job site requirements.

Corrosion information
For temporary fixations no restrictions exist.

Fastener program

Fastener				Tools
Designation	Item no.	L_s [mm]	Nail shank diameter [mm]	Designation
① X-FS C 52 *	407346	52	3.5	DX 460, DX 36
② X-FS MX **	408022			DX 460-MX

* For unusual applications, **X-FS** available with other nails on special order

** **X-FS** without nail for fastening with collated nails.

Cartridge selection and tool energy setting

Cartridge recommendation:	Steel:	6.8/11M red cartridge
	Concrete:	6.8/11M yellow or red cartridge
	Masonry:	6.8/11M yellow or green cartridge

Tool energy adjustment by setting tests on site.

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