

# NOE<sup>®</sup> anchor cap

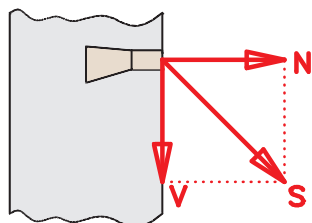
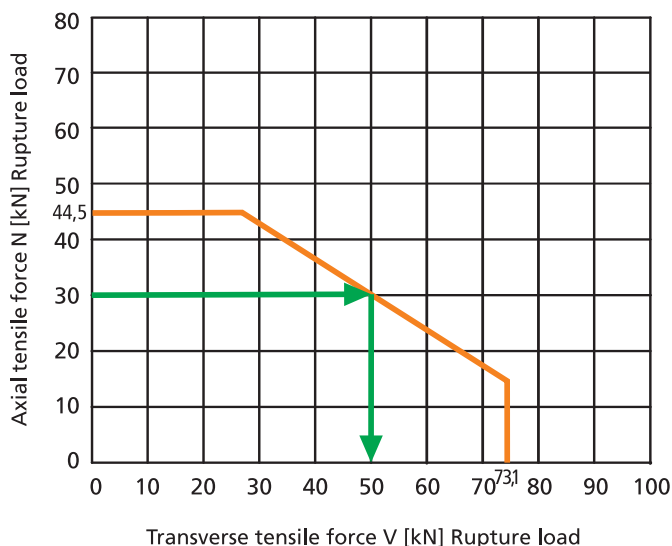
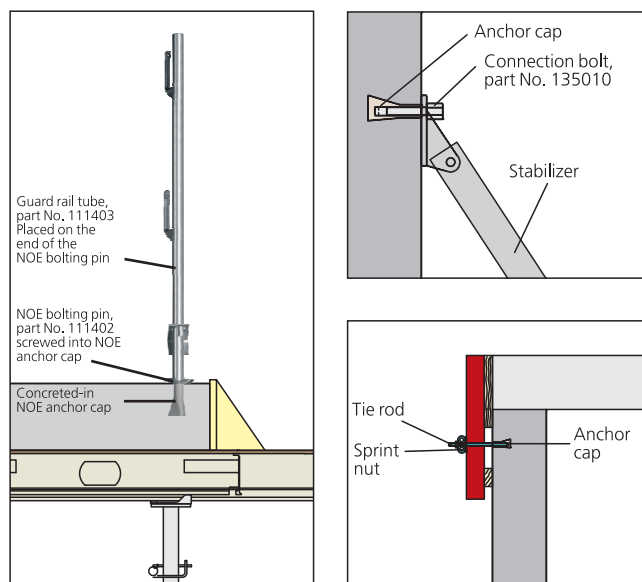


For the anchoring of anti-fall devices on to a building's structural frame or for the attachment of edge formwork, stopend brackets...

**The advantages:**

- Polyamide material  
therefore no rust stains on the wall surfaces
- For anchor rod DW Ø 15 mm
- FMPA approved, report available
- Indestructible and robust
- Flexible and strong
- Wide range of accessories
- Cost-effective alternative  
to anchor caps made from metal or aluminium

**Example applications:**



**Load diagram NOE anchor cap without edge influence**

The values refer to **single** NOE anchor cap  
Data for concrete strength: 15 N/mm<sup>2</sup>

**Sample reading:**  
at tensile force of 30 kN =  
max. lateral force 50 kN

**NOE-Schaltechnik  
Georg Meyer-Keller GmbH + Co. KG**





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# Enquiry NOE<sup>®</sup> anchor cap

## Fax +49 7162 13-394, info@noe.de

Please provide us with a quotation:

	No. of units	Description	Part No.
		<b>NOE anchor cap D 15</b> Polyamide, FMPPA approved, for tie rod Ø 15 mm, Packaging unit 50 No.	<b>694901</b>
		<b>NOE nailing plate D 15</b> Polyamide, Packaging unit 50 No.	<b>694903</b>
		<b>NOE nailing plug D 15</b> Polyamide, Packaging unit 50 No.	<b>694902</b>
		<b>NOE plug D 15</b> Polyamide, Packaging unit 50 No.	<b>694904</b>
Requested delivery date			(subject to stock levels)

Company	
Department	
Contact	
Street	
Post code, city	
Tel.	Fax
e-mail	
Date	Signature

The supply of the items shown in this list shall be exclusively subject to NOE's general conditions of business. We accept no liability for any printing errors. Technical illustrations and information as well as images are not binding. We reserve the right to make technical changes.

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