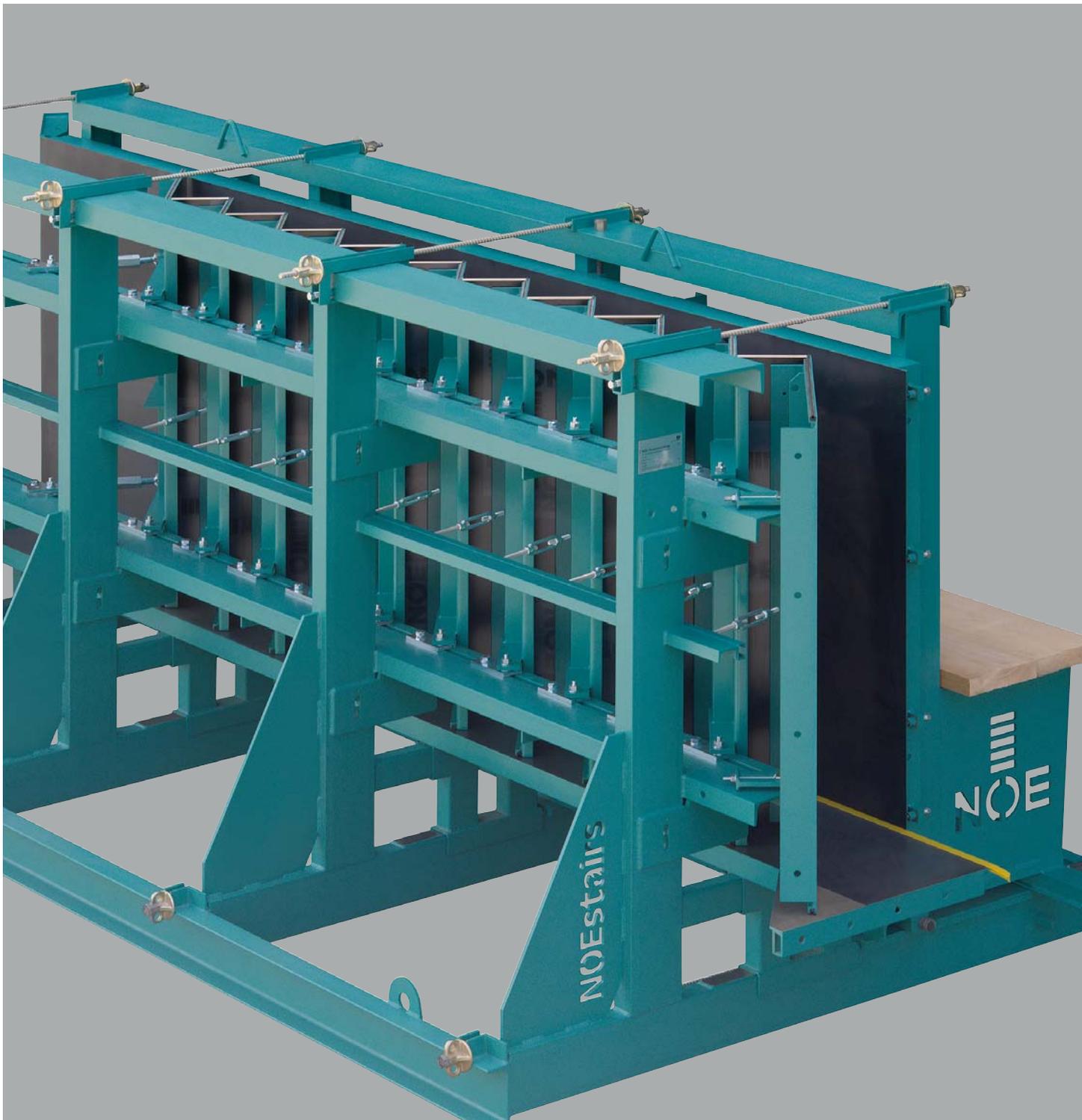




THE FORMWORK

# NOE<sup>®</sup> stairs

Stair formwork for straight flights

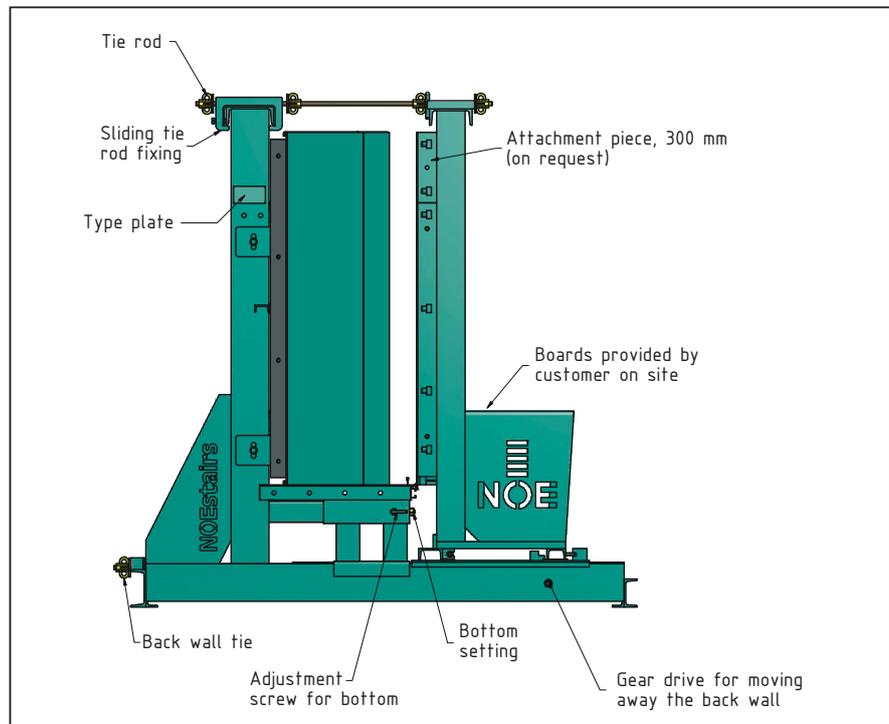


# NOEstairs – flexible, variable, adaptable



**NOEstairs formwork is particularly notable for its diverse application and economically efficient manufacture:**

- Standard version up to 17 steps
- Visible sides in exposed concrete surface quality
- Simple conversion for clockwise and anticlockwise stairs
- Simple to incorporate landings and cast them in one pour with the stairs
- Stair width and rise infinitely adjustable
- The bottom step can be constructed with a higher rise
- Sharp-edged step form, right-angled or with an undercut
- NOEplast textures for antislip surfaces can be incorporated
- Variable stair slab thickness
- Adjustment of step configuration not affected by concrete or other deposits
- Steel back wall can be adjusted in height and moved horizontally, for much more working space
- Steel formwork bottom

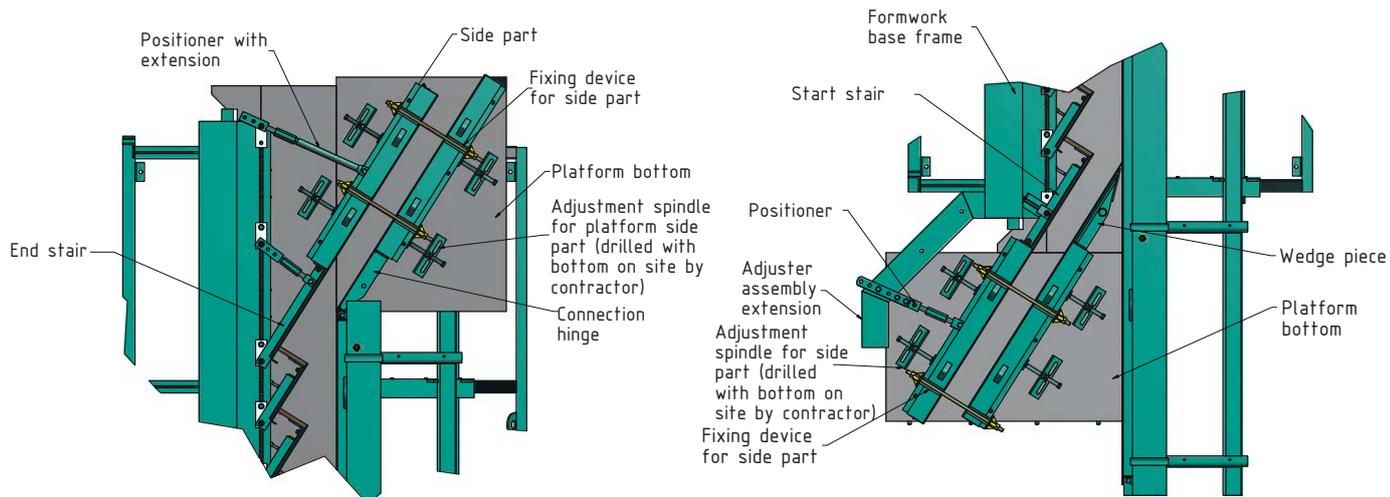
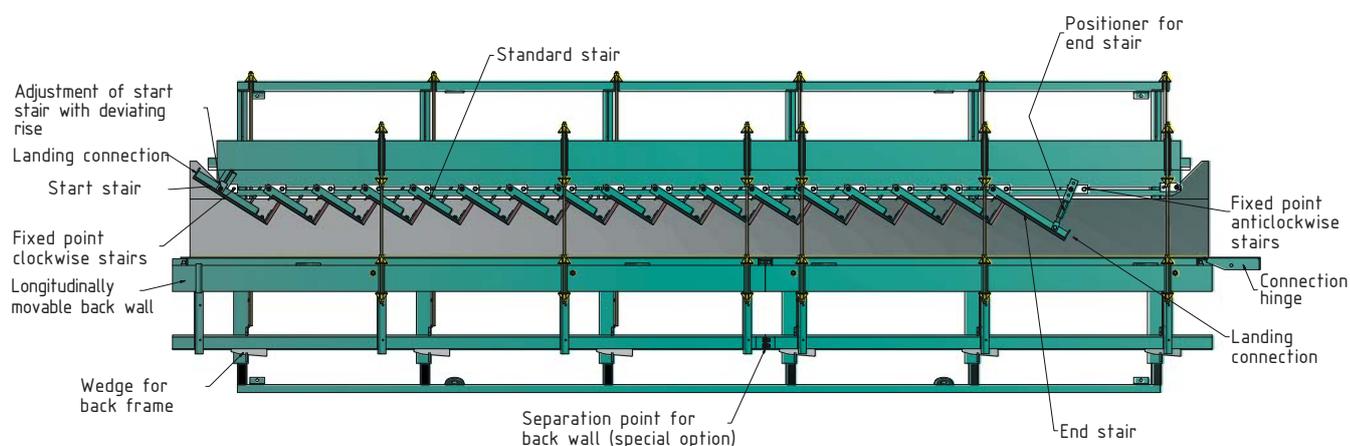


# NOEstairs – impressive in price and performance



Type		1125	1150	1425	1450	1725	1750
Steps		11		14		17	
Length	mm	4800		5850		7450	
Width	mm	2220					
Height	mm	1950	2200	1950	2200	1950	2200
Stair width	mm	1250	1500	1250	1500	1250	1500
Weight	kg	2960	3300	3750	4200	4700	5250
Rise*	mm	150–200					
Going*	mm	220–320					
Stair slab thickness	mm	100–200					
Stair width	mm	950–1250	900–1500	950–1250	900–1500	950–1250	900–1500

\*The bottom step can be constructed with a higher rise (up to 100 mm higher).



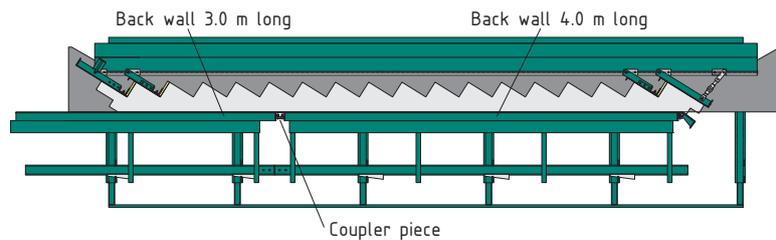
Platform for step out

Platform for step in

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

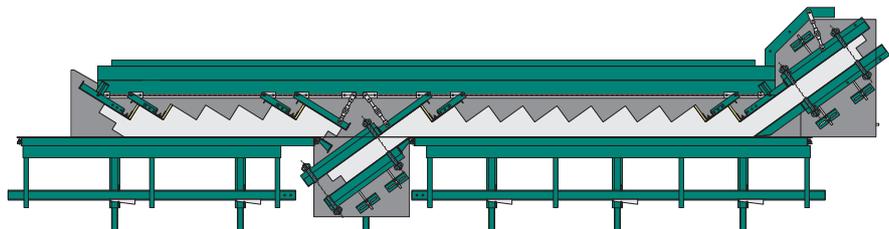
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info@noe.de  
www.noe.de  
www.noeplast.com

**NOEstairs  
with separable back wall**



**Variation example 1**

	Anti-clockwise stairs	Clockwise stairs
Steps	6	10
Rise	175 mm	182 mm
Going	280 mm	280 mm
Stair width	1300 mm	1100 mm



**Variation example 2**

	Anti-clockwise stairs	Clockwise stairs
Steps	7	8
Rise	175 mm	182 mm
Start step		235 mm
End step		235 mm
Going	280 mm	280 mm
Stair width	1000 mm	1200 mm

