



THE FORMWORK



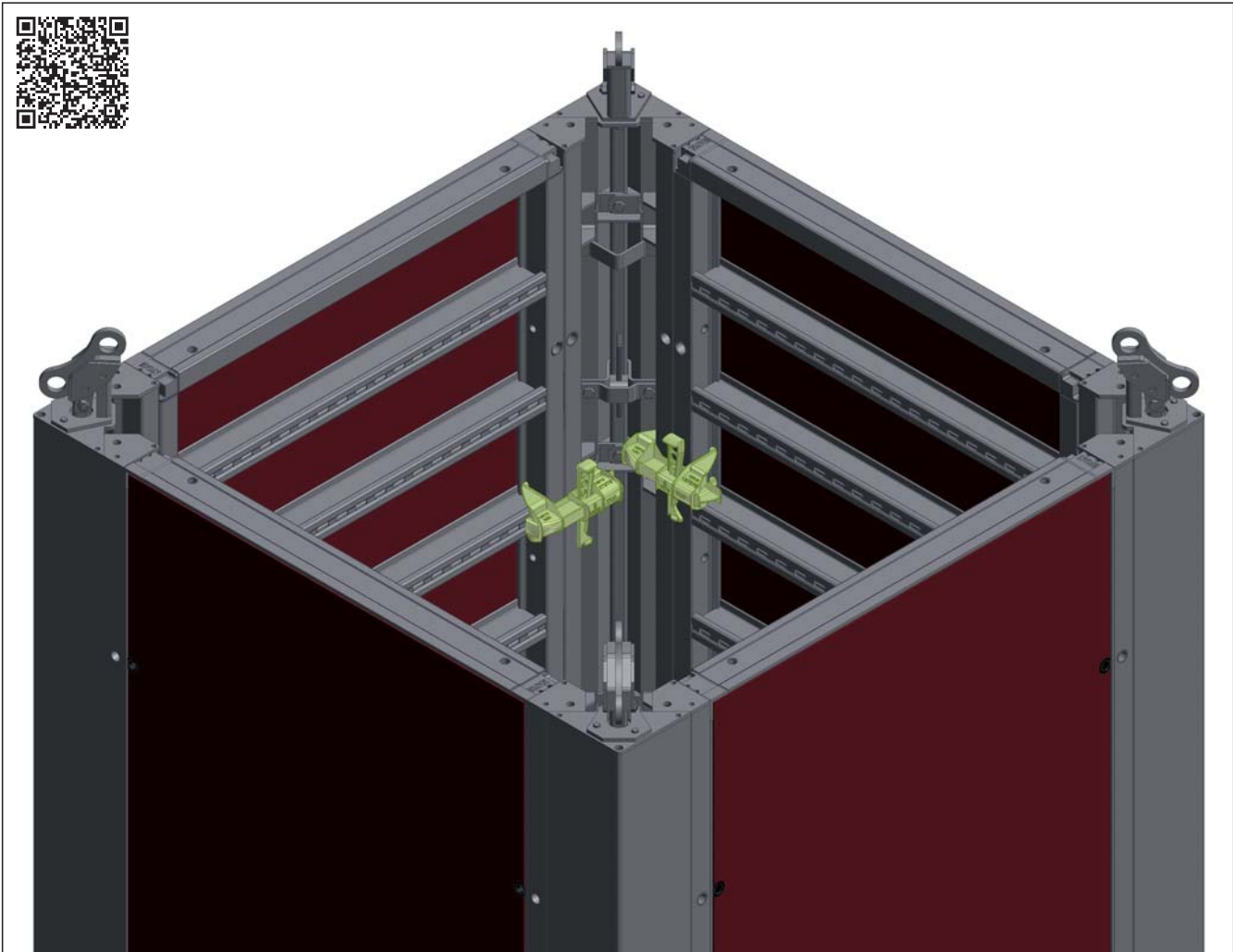
NOE[®] top

Stripping Corner

NOEtop stripping corner with simple closing and opening mechanism

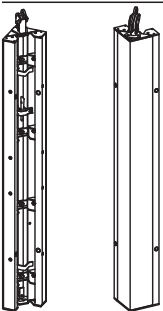


Stripping Corner – The trick with the lever



- Lift shaft and stair-well core formwork erected efficiently and economically
- Moved as a complete unit
- Approx. 20 mm stripping play each side
- Quick to erect and strip
- Operated from above or from outside

Description	Length	Width	Form area	Weight	Part No.



NOEtop stripping corner	300	3310	1,99	209,500	137768
20 mm stripping play both sides, the forms are connected each side up to 2650 mm high by 3 NOE Toplocks (Part No. 137976) and up to 3310 mm high by 4 NOE Toplocks, alternatively they can be connected each side by 2 bolts M18x160 (Part No. 318900), for the extensions 2 bolts M16x40 (Part No. M16x40) are required, galvanised	300	2650	1,59	175,000	137762
	300	1325	0,80	87,500	137761

Operating the NOEtop stripping corner requires at least 1 NOE lever arm.
Observe the AuV (assembly and use instructions) for the NOEtop stripping corner.

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

Kuntzestr. 72, 73079 Suessen, Germany
T + 49 7162 13-1
F + 49 7162 13-288
info@noe.de
www.noe.de
www.noeplast.com