



Applications

1. Connecting three sheet piling walls.
2. Corner connection similar to the V 20.
3. Changing direction within a continuous wall.
4. Suitable for circular driving with single and double piles.

Typical Properties

Steel grade:	S 355 GP or higher*
Weight:	17,6 kg/m
Length:	10,0 m / 13,8 m
Length tolerance:	+/- 200 mm
Thickness:	8 mm / 10 mm*

* on request

CAD-Service

Downloads of data sheets and CAD files are available at www.wallprofile.com

Certificate



Distributed in Australia & New Zealand by ThyssenKrupp Steelcom A company of ThyssenKrupp Services		ThyssenKrupp
PO Box 840 North Sydney NSW 2059 Australia T: + 61 2 9954 9166 Sales + 61 2 4966 0688 F: + 61 2 9955 4298 enquiries@steelcom.com.au www.steelcom.com.au	PO Box 51254 Pakuranga Auckland 2140 New Zealand T: + 64 9 576 3977 F: + 64 9 576 3978 afenn@steelcomnz.co.nz www.steelcomnz.co.nz	

Installation Guidelines

1. Please review proper interlocking examples as shown.
2. Thread the connector into the interlock while the sheet pile is out of the ground.
3. Adjust the connector to the appropriate position.
4. Tack or spot-weld the connector in place (typically a 100 mm weld attaching the connector to the sheet pile at the top is sufficient).
5. Drive/extract the sheet (with the connector attached) as you would normally.

Please note:

1. Angular flexibility is typical but can vary due to rolling tolerances found in sheet pile interlocks.
2. Profiles can be custom ordered to accommodate a particular steel grade, thickness or other specific requirements.
3. WALL-PROFILE[®] connectors comply with EAU recommendations.
4. WALL-PROFILE[®] connectors are protected by patents.
5. WALL-PROFILE[®] connectors are subject to technical modifications.

