

Item	No.	Description	Price/Unit Euro	Total Euro
1		<p>m² FischerWELLE Sinus <input type="checkbox"/> 18, <input type="checkbox"/> 27, <input type="checkbox"/> 35, <input type="checkbox"/> 42, manufactured from <input type="checkbox"/> Aluminium AlMn 0,5 Mg 0.5 sheet thickness: <input type="checkbox"/> 0,70 mm <input type="checkbox"/> polished, smooth <input type="checkbox"/> 0.80 mm <input type="checkbox"/> 1.00 mm <input type="checkbox"/> polished, stucco supply length: mm Surface design: <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> steel sheet G 275 sheet thickness: as per DIN EN 10147 <input type="checkbox"/> 0.60 mm <input type="checkbox"/> 0,70 mm <input type="checkbox"/> 0.75 mm <input type="checkbox"/> 0.80 mm supply length: mm <input type="checkbox"/> 1.00 mm <input type="checkbox"/> 1.25 mm Surface design: <input type="checkbox"/> Side A 25 µm SP colour..... /RSL <input type="checkbox"/> Side A 15 µm SP colour..... /RSL <input type="checkbox"/> 55% AlZn AZ 185 (Aluzinc) <input type="checkbox"/> Side A, other:..... on available rail structure consisting of: <input type="checkbox"/> steel profiles <input type="checkbox"/> cold steel sections ≤ 4 mm thickness <input type="checkbox"/> aluminium <input type="checkbox"/> timber static system(s):span support span(s):m cantilever length.....m end support width: intermediate support width: <input type="checkbox"/> ≥ 40 mm <input type="checkbox"/> ≥ 60 mm <input type="checkbox"/> ≥ 120 mm <input type="checkbox"/> mm <input type="checkbox"/> mm max. deflection: <input type="checkbox"/> l/150 <input type="checkbox"/> l/..... laying : <input type="checkbox"/> vertical <input type="checkbox"/> horizontal <input type="checkbox"/> diagonal under degrees out of vertical with side A on the outside, including all necessary fastening elements licensed by building authorities according to the static calculation <input type="checkbox"/> fastening through the valley <input type="checkbox"/> fastening through the crown <input type="checkbox"/> fastening through the crown with spherical caps cover over <input type="checkbox"/> half corrugation <input type="checkbox"/> full corrugation Delivery and mounting</p>		

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2		<p>m drip flashing for bottom edge of wall, made of strip galvanised steel sheet G 275 sheet thickness: 0.75 mm cut to measure: mm no. of bends:</p> <p>Surface design:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;"><input type="checkbox"/> Side A like FischerWELLE</td> <td style="width: 50%;">item:</td> </tr> <tr> <td><input type="checkbox"/> Side A 200 µm HPS 200</td> <td>colour..... /RSL</td> </tr> <tr> <td><input type="checkbox"/> Side A 25 µm SP</td> <td>colour..... /RSL</td> </tr> <tr> <td><input type="checkbox"/> Side A 25 µm PVF2</td> <td>colour..... /RSL</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Side A, other:.....</td> </tr> </table> <p>(Order no. Fl.....and/or as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>	<input type="checkbox"/> Side A like FischerWELLE	item:	<input type="checkbox"/> Side A 200 µm HPS 200	colour..... /RSL	<input type="checkbox"/> Side A 25 µm SP	colour..... /RSL	<input type="checkbox"/> Side A 25 µm PVF2	colour..... /RSL	<input type="checkbox"/> Side A, other:.....			
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3		<p>m outer corner profile made of strip galvanised steel sheet G 275 sheet thickness: 0.75 mm cut to measure: mm no. of bends:</p> <p>Surface design:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;"><input type="checkbox"/> Side A like FischerWELLE</td> <td style="width: 50%;">item:</td> </tr> <tr> <td><input type="checkbox"/> Side A 200 µm HPS 200</td> <td>colour..... /RSL</td> </tr> <tr> <td><input type="checkbox"/> Side A 25 µm SP</td> <td>colour..... /RSL</td> </tr> <tr> <td><input type="checkbox"/> Side A 25 µm PVF2</td> <td>colour..... /RSL</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Side A, other:.....</td> </tr> </table> <p>(Order no. Fl.....and/or as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>	<input type="checkbox"/> Side A like FischerWELLE	item:	<input type="checkbox"/> Side A 200 µm HPS 200	colour..... /RSL	<input type="checkbox"/> Side A 25 µm SP	colour..... /RSL	<input type="checkbox"/> Side A 25 µm PVF2	colour..... /RSL	<input type="checkbox"/> Side A, other:.....			
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5		<p>m side edge flashing for gates, doors, light openings made of strip galvanised steel sheet G 275 sheet thickness: 0.75 mm cut to measure: mm no. of bends:</p> <p>Surface design:</p> <table style="width: 100%; border: none;"> <tr> <td style="width: 50%;"><input type="checkbox"/> Side A like FischerWELLE</td> <td style="width: 50%;">item:</td> </tr> <tr> <td><input type="checkbox"/> Side A 200 µm HPS 200</td> <td>colour..... /RSL</td> </tr> <tr> <td><input type="checkbox"/> Side A 25 µm SP</td> <td>colour..... /RSL</td> </tr> <tr> <td><input type="checkbox"/> Side A 25 µm PVF2</td> <td>colour..... /RSL</td> </tr> <tr> <td colspan="2"><input type="checkbox"/> Side A, other:.....</td> </tr> </table> <p>(Order no. Fl.....and/or as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>	<input type="checkbox"/> Side A like FischerWELLE	item:	<input type="checkbox"/> Side A 200 µm HPS 200	colour..... /RSL	<input type="checkbox"/> Side A 25 µm SP	colour..... /RSL	<input type="checkbox"/> Side A 25 µm PVF2	colour..... /RSL	<input type="checkbox"/> Side A, other:.....			
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<input type="checkbox"/> Side A, other:.....														

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6		<p>m drip profile over gates, doors, light openings made of strip galvanised steel sheet G 275 sheet thickness: 0.75 mm cut to measure: mm no. of bends:</p> <p>Surface design: <input type="checkbox"/> Side A like FischerWELLE item: <input type="checkbox"/> Side A 200 µm HPS 200 colour..... /RSL <input type="checkbox"/> Side A 25 µm SP colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. FI.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
7		<p>m drip profile for window sill with light openings, made of strip galvanised steel sheet G 275 sheet thickness: 0.75 mm cut to measure: mm no. of bends:</p> <p>Surface design: <input type="checkbox"/> Side A like FischerWELLE item: <input type="checkbox"/> Side A 200 µm HPS 200 colour..... /RSL <input type="checkbox"/> Side A 25 µm SP colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. FI.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
8		<p>m verge flashing, consisting of verge flashing support, made of strip galvanised steel sheet G 275 sheet thickness: 1.00 mm cut to measure: mm no. of bends:</p> <p>Surface design: <input type="checkbox"/> Side A 25 µm SP/RSL, colour..... /RSL <input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc) (Order no. FI.....and/or as per sketch no.) including fastening material Delivery and mounting and</p> <p>verge capping, made of strip galvanised steel sheet G 275 sheet thickness: 0.75 mm cut to measure: mm no. of bends:</p> <p>Surface design: <input type="checkbox"/> Side A like wall FischerWELLE item: <input type="checkbox"/> Side A 200 µm HPS 200 colour..... /RSL <input type="checkbox"/> Side A 25 µm SP colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. FI.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		

Please tick as appropriate

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Item	No.	Description	Price/Unit Euro	Total Euro
9		<p>m toothed flashing as protection and cover for profile fillers, made of strip galvanised steel sheet G 275 sheet thickness: 0.75 mm cut to measure: mm Surface design: <input type="checkbox"/> Side A like FischerWELLE item: <input type="checkbox"/> Side A 200 µm HPS 200 colour..... /RSL <input type="checkbox"/> Side A 25 µm SP colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. FI.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
10		<p>m special edge flashing made of strip galvanised steel sheet G 275 for sheet thickness: mm cut to measure: mm no. of bends: Surface design: <input type="checkbox"/> Side A like FischerWELLE item: <input type="checkbox"/> Side A 25 µm SP colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 colour..... /RSL <input type="checkbox"/> Side A, other:..... (as per sketch no.) including fastening material Delivery and mounting</p>		
11		<p>m pilaster profile EL 01/EL 51 for horizontally laid FischerWELLE, made of aluminium Surface design: <input type="checkbox"/> anodised <input type="checkbox"/> powder coated colour..... /RSL <input type="checkbox"/> spray-painted colour..... /RSL Order no. : <input type="checkbox"/> FI (EL 01 for corrugated profile Sinus 18 and 27) <input type="checkbox"/> FI (EL 51 for corrugated profile Sinus 35 and 42) including fastening material Delivery and mounting</p>		
12		<p>m corner profile EL 02 / EL 52 for horizontally laid FischerWELLE, made of aluminium Surface design: <input type="checkbox"/> anodised <input type="checkbox"/> powder coated colour..... /RSL <input type="checkbox"/> spray-painted colour..... /RSL Order no. : <input type="checkbox"/> FI (EL 02 for FischerWELLE Sinus 18 and 27) <input type="checkbox"/> FI (EL 52 for FischerWELLE Sinus 35 and 42) including fastening material Delivery and mounting</p>		

Item	No.	Description	Price/Unit Euro	Total Euro
13		<p>m side edge flashing EL 03 / EL 53 with connection lug for horizontally laid FischerWELLE, made of aluminium</p> <p>Surface design:</p> <p><input type="checkbox"/> anodised</p> <p><input type="checkbox"/> powder coated colour..... /RSL</p> <p><input type="checkbox"/> spray-painted colour..... /RSL</p> <p>Order no. :</p> <p><input type="checkbox"/> FI (EL 03 for FischerWELLE Sinus 18 and 27)</p> <p><input type="checkbox"/> FI (EL 53 for FischerWELLE Sinus 35 and 42)</p> <p>including fastening material Delivery and mounting</p>		
14		<p>m side edge flashing EL 04 / EL 54 for horizontally laid corrugated profiles, made of aluminium</p> <p>Surface design:</p> <p><input type="checkbox"/> anodised</p> <p><input type="checkbox"/> powder coated colour..... /RSL</p> <p><input type="checkbox"/> spray-painted colour..... /RSL</p> <p>Order no. :</p> <p><input type="checkbox"/> FI (EL 04 for FischerWELLE Sinus 18 and 27)</p> <p><input type="checkbox"/> FI (EL 54 for FischerWELLE Sinus 35 and 42)</p> <p>including fastening material Delivery and mounting</p>		
15		<p>m pilaster profile EL 05 for horizontally laid FischerWELLE, made of aluminium</p> <p>Surface design:</p> <p><input type="checkbox"/> anodised</p> <p><input type="checkbox"/> powder coated colour..... /RSL</p> <p><input type="checkbox"/> spray-painted colour..... /RSL</p> <p>Order no. :</p> <p><input type="checkbox"/> FI (EL 05 for FischerWELLE Sinus 18 and 27)</p> <p>including fastening material Delivery and mounting</p>		
16		<p>pc. joint connector made of polyamide EL09/EL59</p> <p><input type="checkbox"/> order no.: FI (EL 09 for FischerWELLE Sinus 18 and 27)</p> <p><input type="checkbox"/> order no.: FI (EL 59 for FischerWELLE Sinus 35 and 42)</p>		
17		<p>m joint pilaster for horizontally laid FischerWELLE</p> <p>sheet thickness: <input type="checkbox"/> 0.70 mm <input type="checkbox"/> 0.80 mm <input type="checkbox"/> 1.00 mm</p> <p>surface design:</p> <p>aluminium:</p> <p><input type="checkbox"/> side A 25 µm SP colour: RAL 9006/RSL</p> <p>strip galvanised steel sheet G 275:</p> <p><input type="checkbox"/> side A 25 µm SP colour: RAL 9006/RSL</p> <p>Order no. :</p> <p><input type="checkbox"/> FI (aluminium)</p> <p><input type="checkbox"/> FI (steel)</p> <p>including fastening material Delivery and mounting</p>		

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Item	No.	Description	Price/Unit Euro	Total Euro
18		<p>m outer corner pilaster for horizontally laid FischerWELLE sheet thickness: <input type="checkbox"/> 0.70 mm <input type="checkbox"/> 0.80 mm <input type="checkbox"/> 1.00 mm surface design: aluminium: <input type="checkbox"/> side A 25 µm SP colour: RAL 9006/RSL strip galvanised steel sheet G 275: <input type="checkbox"/> side A 25 µm SP colour: RAL 9006/RSL Order no. : <input type="checkbox"/> FI (aluminium) <input type="checkbox"/> FI (steel) including fastening material Delivery and mounting</p>		
19		<p>m cutting on the building site <input type="checkbox"/> longitudinal cutting <input type="checkbox"/> traverse cutting <input type="checkbox"/> diagonal cutting with suitable cutting tools without flying sparks Additional charge</p>		
20		<p>m² light plates for FischerWELLE Sinus <input type="checkbox"/> 18, <input type="checkbox"/> 27, <input type="checkbox"/> 35, <input type="checkbox"/> 42 made from polyvinyl chloride (PVC) 1.5 mm thick with max. rail spacing of m, including suitable fastening material (order no.: FI) Delivery and mounting</p>		
21		<p>m profile filler, closed-cell polyethylene foam, thickness 30 mm, suitable for FischerWELLE Sinus (order no.: FI) Delivery and mounting</p>		
22		<p>m sealing strip illac 20 x 4 (order no. FI 81.003) Additional charge</p>		
23		<p>m compressed sealing strip illmod SFI 30 x 6-16 (order no. FI 81.001) Additional charge</p>		
24		<p>m thermal separating strip divi: therm 40 x 3 (order no. FI 81.012) Additional charge</p>		
25		<p>pc. EJOT ORKAN spherical cap for FischerWELLE roof elements Surface design: <input type="checkbox"/> aluminium <input type="checkbox"/> powder coated <input type="checkbox"/> spray-painted <input type="checkbox"/> coated colour..... Order no.: FI (W 24 for FischerWELLE Sinus 18 and 27) Order no.: FI (W 33 for FischerWELLE Sinus 35) Order no.: FI (W 48 for FischerWELLE Sinus 42)</p>		
26		<p>pc. self-sealing screw made of stainless steel type: (order no. FI.....) Additional charge</p>		

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27		pc. drilling screw made of stainless steel type: (order no. Fl.....) Additional charge		
28		pc. blind rivet made of aluminium/stainless steel type: (order no. Fl.....) Additional charge		
29		Static calculation as per DIN 18807 including the connections of the profiled sheets to the substructure, in triplicate. Flat rate		
30		Laying plans according to the requirements of DIN 18807 Part 3, in triplicate Flat rate		
31		hrs. hourly wage work chief erecting engineer		
32		hrs. hourly wage work skilled erector		
33		hrs. hourly wage work unskilled erector		
34		interruptions on the building site flat rate		
		Net total + VAT		

A large, empty rectangular box with a thin black border, intended for the user to provide details for their enquiry.