

Item	No.	Description	Price/Unit Euro	Total Euro
1		<p>m² FischerTHERM composite wall cladding panels, consisting of a core of polyurethane (PUR) rigid foam (CFC and HCFC-free) between decking skins made of strip galvanised or strip alloy galvanised and additionally polyester coated steel sheet. The longitudinal jointing is factory-fitted with a soft, filling sealing strip (thermal insulation) and additionally with an EPDM sealing profile (air-tightness). This guarantees extraordinarily tight joints.</p> <p>a-value = approx. 0.02 m³/h · m(10 Pa)^{2/3}</p> <p>Fischer ISOTHERM construction elements are licensed by building authorities and quality controlled.</p> <p>Element type:</p> <p>FischerTHERM <input type="checkbox"/> LL 40 <input type="checkbox"/> LL60 <input type="checkbox"/> LL80 <input type="checkbox"/> LL100 FischerTHERM <input type="checkbox"/> ML 40 <input type="checkbox"/> ML60 <input type="checkbox"/> ML80 <input type="checkbox"/> ML100</p> <p>construction width 1100 mm <input type="checkbox"/> Special construction width 1000 mm</p> <p>Sheet thickness outer skin: <input type="checkbox"/> 0.55 mm Sheet thickness inner skin: <input type="checkbox"/> 0.40 mm <input type="checkbox"/> 0.55 mm Supply length: mm</p> <p>Element type:</p> <p>FischerTHERM plus <input type="checkbox"/> SL 60 <input type="checkbox"/> SL80 <input type="checkbox"/> SL100 FischerTHERM plus <input type="checkbox"/> ML 60 <input type="checkbox"/> ML80 <input type="checkbox"/> ML100 FischerTHERM plus <input type="checkbox"/> KL 60 <input type="checkbox"/> KL80 <input type="checkbox"/> KL100</p> <p>construction width 1000 mm Sheet thickness outer skin: <input type="checkbox"/> 0.63 mm Sheet thickness inner skin: <input type="checkbox"/> 0.55 mm Supply length mm <input type="checkbox"/> incl. load distributors in the 2m corner area <input type="checkbox"/> incl. load distributors over total area</p> <p>Element type:</p> <p>FischerTHERM TL <input type="checkbox"/> TL 65 <input type="checkbox"/> TL 85</p> <p>construction width 1000 mm Sheet thickness outer skin: <input type="checkbox"/> 0.55 mm <input type="checkbox"/> 0.63 mm Sheet thickness inner skin: <input type="checkbox"/> 0.55 mm Supply length mm</p> <p>Element type:</p> <p>FischerTHERM WL <input type="checkbox"/> WL 80 <input type="checkbox"/> WL 100</p> <p>construction width 1000 mm Sheet thickness outer skin: <input type="checkbox"/> 0,63 mm Sheet thickness inner skin: <input type="checkbox"/> 0,55 mm Supply length: mm</p> <p>Heat transition coefficient k-value: [W/(m²K)] Air permeability of joints a-value = approx. 0 m³/h · m(10 Pa)^{2/3}</p> <p>Laying: <input type="checkbox"/> vertical <input type="checkbox"/> horizontal <input type="checkbox"/> diagonal,perpendicular</p> <p>Height of wall:m, element length max:.....m</p>		

Please tick as appropriate

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		<p>Rail design: <input type="checkbox"/> steel <input type="checkbox"/> C-profile type: <input type="checkbox"/> Z-profile type: <input type="checkbox"/> wood <input type="checkbox"/> reinforced concrete with embedded fixing rail, Type: static system(s):span support span(s):m cantilever length.....m end support width: <input type="checkbox"/> mm intermediate support width: <input type="checkbox"/> mm max. deflection: <input type="checkbox"/> l/150 <input type="checkbox"/> l/.....</p> <p>Surface design: <input type="checkbox"/> Outer skin 200 µm HPS 200 colour..... /RSL <input type="checkbox"/> Outer skin 25 µm SP colour..... /RSL <input type="checkbox"/> Outer skin 25 µm PVF2 colour..... /RSL <input type="checkbox"/> Outer skin, other:..... <input type="checkbox"/> Inner skin 12 µm SP, colour similar to RAL 9002 <input type="checkbox"/> Inner skin, other:.....</p> <p>including delivery of all necessary fastening elements licensed by building authorities according to the static calculation, in accordance with the specialist rules of the IFBS.</p> <p style="text-align: right;">Delivery and mounting</p>		
2		<p>m² additional charge for partial surfaces with profile lengths ≤ 2.0 m Additional charge</p>		
3		<p>m drip flashing for bottom edge of wall and horizontal joint 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 FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:.....</p> <p>(Order no. Fl.....and/or as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>		
4		<p>m horizontal flashing 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 FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:.....</p> <p>(Order no. Fl.....and/or as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>		

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5		<p>m outer corner profile made of strip galvanised steel sheet G 275 type: sheet thickness: 0.75 mm cut to measure: mm no. of bends: Surface design: <input type="checkbox"/> Side A like FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. Fl.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
6		<p>m inner corner profile made of strip galvanised steel sheet G 275 type: sheet thickness: 0.75 mm cut to measure: mm no. of bends: Surface design: <input type="checkbox"/> Side A like FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. Fl.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
7		<p>m angle support made of strip galvanised steel sheet G 275 sheet thickness: 1.50 mm cut to measure: mm no. of bends: Surface design: <input type="checkbox"/> Side A 25 µm SP, colour..... /RSL <input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc) (Order no. Fl.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
8		<p>m substructure angle for FischerTHERM plus made of strip galvanised steel sheet G 275 sheet thickness: 1.50 mm cut to measure: mm no. of bends: Surface design: <input type="checkbox"/> Side A 25 µm SP, colour..... /RSL <input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc) (Order no. Fl.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		

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9		<p>m side edge flashing for gates, doors, light openings made of strip galvanised steel sheet G 275 type: sheet thickness: 0.75 mm cut to measure: mm no. of bends: Surface design: <input type="checkbox"/> Side A like FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. Fl.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
10		<p>m drip profile 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: Surface design: <input type="checkbox"/> Side A like FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. Fl.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		
11		<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: Surface design: <input type="checkbox"/> Side A like FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:..... (Order no. Fl.....and/or as per sketch no.) including fastening material Delivery and mounting</p>		

Item	No.	Description	Price/Unit Euro	Total Euro
12		<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, colour..... /RSL <input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc) (Order no. FI.....and/or as per sketch no.)</p> <p>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 FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:.....</p> <p>(Order no. FI.....and/or as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>		
13		<p>pc. load distributor for FischerTHERM plus sheet thickness: 1.50 mm Surface design: <input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc) (Order no. FI 91.030)</p> <p>Delivery and mounting</p>		
14		<p>m special edge flashing formade of strip galvanised steel sheet G 275 sheet thickness: mm cut to measure: mm no. of bends:</p> <p>Surface design: <input type="checkbox"/> Side A like FischerTHERM item: <input type="checkbox"/> Side A 200 µm HPS 200 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm SP <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A 25 µm PVF2 <input type="checkbox"/> colour..... /RSL <input type="checkbox"/> Side A, other:.....</p> <p>(as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>		

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15		<p>m support profile type 1 for horizontally laid FischerTHERM wall cladding elements</p> <p> <input type="checkbox"/> WL 80 <input type="checkbox"/> WL 100 <input type="checkbox"/> plus 60 <input type="checkbox"/> plus 80 <input type="checkbox"/> plus 100 </p> <p>made of strip galvanised steel sheet G 275 sheet thickness: 1.50 mm cut to measure: mm no. of bends:</p> <p>Surface design: <input type="checkbox"/> Side A 25 µm SP, colour..... /RSL <input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc) (Order no. FI 85.065) including fastening material Delivery and mounting</p>		
16		<p>m support profile type 2 for horizontally laid FischerTHERM wall cladding elements</p> <p> <input type="checkbox"/> WL 80 <input type="checkbox"/> WL 100 <input type="checkbox"/> plus 60 <input type="checkbox"/> plus 80 <input type="checkbox"/> plus 100 </p> <p>made of strip galvanised steel sheet G 275 sheet thickness: 1.50 mm cut to measure: mm no. of bends:</p> <p>Surface design: <input type="checkbox"/> Side A 2 5 µm SP, colour..... /RSL <input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc) (Order no. FI 85.066) including fastening material Delivery and mounting</p>		
17		<p>m aluminium edge pilaster strip for horizontally laid FischerTHERM wall cladding elements</p> <p> <input type="checkbox"/> WL 80 <input type="checkbox"/> WL 100 sheet thickness: 3.00 mm cut to measure: mm Surface design: <input type="checkbox"/> powder coated colour..... /RSL <input type="checkbox"/> PURAC coating colour..... /RSL (Order no. FI 85.064) including fastening material Delivery and mounting</p>		
18		<p>m aluminium pilaster strip type 1 for horizontally laid FischerTHERM wall cladding elements</p> <p> <input type="checkbox"/> WL 80 <input type="checkbox"/> WL 100 <input type="checkbox"/> plus 60 <input type="checkbox"/> plus 80 <input type="checkbox"/> plus 100 </p> <p>Surface design: <input type="checkbox"/> anodised <input type="checkbox"/> powder coated colour..... /RSL <input type="checkbox"/> PURAC coating colour..... /RSL (Order no. FI 85.060) including fastening material Delivery and mounting</p>		

Item	No.	Description	Price/Unit Euro	Total Euro
19		<p>m aluminium pilaster strip type 2 for horizontally laid FischerTHERM wall cladding elements</p> <p><input type="checkbox"/> WL 80 <input type="checkbox"/> WL 100</p> <p><input type="checkbox"/> plus 60 <input type="checkbox"/> plus 80 <input type="checkbox"/> plus 100</p> <p>Surface design:</p> <p><input type="checkbox"/> anodised</p> <p><input type="checkbox"/> powder coated colour..... /RSL</p> <p><input type="checkbox"/> PURAC coating colour..... /RSL</p> <p>(Order no. FI 85.061)</p> <p>including fastening material Delivery and mounting</p>		
20		<p>m aluminium cover strip type 2 to match aluminium pilaster strip type 1</p> <p>Surface design:</p> <p><input type="checkbox"/> anodised</p> <p><input type="checkbox"/> powder coated colour..... /RSL</p> <p><input type="checkbox"/> PURAC coating colour..... /RSL</p> <p>(Order no. FI 85.063)</p> <p>Delivery and mounting</p>		
21		<p>m aluminium cover strip type 1 to match aluminium pilaster strip type 2</p> <p>Surface design:</p> <p><input type="checkbox"/> anodised</p> <p><input type="checkbox"/> powder coated colour..... /RSL</p> <p><input type="checkbox"/> PURAC coating colour..... /RSL</p> <p>(Order no. FI 85.062)</p> <p>Delivery and mounting</p>		
22		<p>m DUO sealant for horizontally laid FischerTHERM wall cladding elements</p> <p><input type="checkbox"/> WL 80 <input type="checkbox"/> WL 100</p> <p><input type="checkbox"/> plus 60 <input type="checkbox"/> plus 80 <input type="checkbox"/> plus 100</p> <p>(Order no. FI)</p> <p>including fastening material Delivery and mounting</p>		

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Item	No.	Description	Price/Unit Euro	Total Euro
23		<p>m rounded corner element (foamed) for FischerTHERM wall cladding elements</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> LL 40 <input type="checkbox"/> LL 60 <input type="checkbox"/> LL 80 <input type="checkbox"/> LL 100 <input type="checkbox"/> plus 60 <input type="checkbox"/> plus 80 <input type="checkbox"/> plus 100 </div> <div style="width: 45%;"> order no.: FI order no.: FI order no.: FI order no.: FI order no.: FI order no.: FI order no.: FI </div> </div> <p>Length: L m (dimension L = without overlap)</p> <input type="checkbox"/> without end lap jointing <input type="checkbox"/> with end lap jointing (50 mm) <p>Surface design:</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> Outer skin like FischerTHERM <input type="checkbox"/> Outer skin 200 µm HPS 200 <input type="checkbox"/> Outer skin 25 µm SP <input type="checkbox"/> Outer skin, other:..... <input type="checkbox"/> Inner skin 25 µm SP, <input type="checkbox"/> Inner skin 12 µm SP, <input type="checkbox"/> Inner skin, other:..... </div> <div style="width: 45%;"> item..... colour..... colour..... colour colour colour colour </div> </div> <p style="text-align: right;">Delivery and mounting</p>		
24		<p>m right-angled corner element (foamed) for FischerTHERM wall cladding elements</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> LL 40 <input type="checkbox"/> LL 60 <input type="checkbox"/> LL 80 <input type="checkbox"/> LL 100 <input type="checkbox"/> plus 60 <input type="checkbox"/> plus 80 <input type="checkbox"/> plus 100 </div> <div style="width: 45%;"> order no.: FI order no.: FI order no.: FI order no.: FI order no.: FI order no.: FI order no.: FI </div> </div> <p>Length: L m (dimension L = without overlap)</p> <input type="checkbox"/> without end lap jointing <input type="checkbox"/> with end lap jointing (50 mm) <p>Surface design:</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <input type="checkbox"/> Outer skin like FischerTHERM <input type="checkbox"/> Outer skin 200 µm HPS 200 <input type="checkbox"/> Outer skin 25 µm SP <input type="checkbox"/> Outer skin, other:..... <input type="checkbox"/> Inner skin 25 µm SP, <input type="checkbox"/> Inner skin 12 µm SP, <input type="checkbox"/> Inner skin, other:..... </div> <div style="width: 45%;"> item..... colour..... colour..... colour colour colour colour </div> </div> <p style="text-align: right;">Delivery and mounting</p>		

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25		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		
26		pc. wall aperture at the building site, for dimensions: length: mm, width mm Ø mm with suitable cutting tools without flying sparks Additional charge		
27		m sealing strip illac 20 x 4 (order no. FI 81.003) Additional charge		
28		m compressed sealing strip illmod SFI 30 x 6-16 (order no. FI 81.001) Additional charge		
29		pc. self-sealing screw made of stainless steel type: (order no. FI.....) Additional charge		
30		pc. drilling screw made of stainless steel type: (order no. FI.....) Additional charge		
31		pc. blind rivet made of aluminium/stainless steel type: (order no. FI.....) Additional charge		
32		Static calculation as per DIN 18807 including the connections of the profiled elements to the substructure, in triplicate. Flat rate		
33		Laying plans according to the requirements of DIN 18807 Part 3, in triplicate Flat rate		
34		hrs. hourly wage work chief erecting engineer		
35		hrs. hourly wage work skilled erector		
36		hrs. hourly wage work unskilled erector		
37		interruptions on the building site flat rate		
		Net total + VAT		

