

Item	No.	Description	Price/Unit Euro	Total Euro
1		<p>m² FischerKASSETTEN - walls consisting of the load-bearing skin with FischerKASSETTEN, the thermal insulation boards and the outer skin with Fischer trapezoidal profiles, quality controlled as per DIN 18807. Manufactured from G 275 strip galvanised and polyester coated steel sheet grade S 320 GD (FischerKASSETTEN) and S 320 GD (FischerTRAPEZ) as per DIN 10147. Thermal insulation manufactured from mineral fibre board, thermal conductivity group 040, application type W-w, non-flammable as per DIN 4102. The horizontally laid FischerKASSETTEN must be sealed in the longitudinal joints with a one-sided self-adhesive sealing strip, as must the end lap jointing between the FischerKASSETTEN and the sub-structure. A one-sided self-adhesive thermal separating strip must be applied between the web of the FischerKASSETTEN and the outer skin of the FischerTRAPEZ. If the thickness of the thermal insulation boards is smaller than the height of the FischerKASSETTEN, the thermal insulation boards must be additionally secured in place by means of brackets.</p> <p>FischerKASSETTEN type: <input type="checkbox"/> 100/600 <input type="checkbox"/> 120/600 sheet thickness: <input type="checkbox"/> 0.75 mm <input type="checkbox"/> 0,88 mm <input type="checkbox"/> 130/600 <input type="checkbox"/> 145/600 <input type="checkbox"/> 1.00 mm <input type="checkbox"/> 1.25 mm supply length: mm static system(s):span support span(s):m Surface design, FischerKASSETTE: <input type="checkbox"/> Side A 15 µm SP colour..... /RSL <input type="checkbox"/> 55% AlZn AZ 185 (Aluzinc) <input type="checkbox"/> Side A, other:.....</p> <p>FischerTRAPEZ-profile type: <input type="checkbox"/> 35/207 <input type="checkbox"/> 40/183 sheet thickness: <input type="checkbox"/> 0.63 mm <input type="checkbox"/> 0,75 mm <input type="checkbox"/> 50/250 <input type="checkbox"/> 0.88 mm <input type="checkbox"/> 1.00 mm <input type="checkbox"/> 1.25 mm <input type="checkbox"/> 1.50 mm supply length: mm Surface design, FischerTRAPEZ-profile: <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:.....</p> <p>Alternatively: FischerPANEEL (see separate enquiry form) Corrugated profiles (see separate enquiry form)</p> <p>thermal insulation board type: thickness of thermal insulation: k-value of wall: W/(m²K) 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>		

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3		<p>m connection flashing for levelling upper FischerKASSETTE, manufactured from strip galvanised steel sheet G 275 sheet thickness: mm cut to measure: mm Surface design: <input type="checkbox"/> Side A like FischerKASSETTE item</p> <p> <input type="checkbox"/> Side A 15 µm SP colour..... /RSL <input type="checkbox"/> 55% AlZn AZ 185 (Aluzinc) <input type="checkbox"/> Side A, other</p> <p>(Order no. FI.....and/or as per sketch no.)</p> <p>Fasten the connection flashing along the entire length of the liner tray profile using blind rivets. including fastening material Delivery and mounting</p>		
4		<p>m U-profile as levelling profile at the sill flashing, manufactured from strip galvanised steel sheet G 275 sheet thickness: mm cut to measure: mm Surface design: <input type="checkbox"/> Side A like FischerKASSETTE item</p> <p> <input type="checkbox"/> Side A 15 µm SP colour..... /RSL <input type="checkbox"/> 55% AlZn AZ 185 (Aluzinc) <input type="checkbox"/> Side A, other</p> <p>(Order no. FI.....and/or as per sketch no.)</p> <p>Fasten the entire length of the liner tray profile using blind rivets. including fastening material Delivery and mounting</p>		
5		<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.)</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 FischerTRAPEZ FI item:</p> <p> <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:.....</p> <p>(Order no. FI.....and/or as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>		

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10		<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> <p><input type="checkbox"/> Side A like FischerTRAPEZ FI item:</p> <p><input type="checkbox"/> Side A 200 µm HPS 200 colour..... /RSL</p> <p><input type="checkbox"/> Side A 25 µm SP colour..... /RSL</p> <p><input type="checkbox"/> Side A 25 µm PVF2 colour..... /RSL</p> <p><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>		
11		<p>m inner 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> <p><input type="checkbox"/> Side A like FischerTRAPEZ FI item:</p> <p><input type="checkbox"/> Side A 200 µm HPS 200 colour..... /RSL</p> <p><input type="checkbox"/> Side A 25 µm SP colour..... /RSL</p> <p><input type="checkbox"/> Side A 25 µm PVF2 colour..... /RSL</p> <p><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>		
12		<p>m special edge flashing for made of strip galvanised steel sheet G 275 sheet thickness: mm cut to measure: mm no. of bends:</p> <p>Surface design:</p> <p><input type="checkbox"/> Side A like outer skin of wall element item:</p> <p><input type="checkbox"/> Side A 200 µm HPS 200 colour..... /RSL</p> <p><input type="checkbox"/> Side A 25 µm SP colour..... /RSL</p> <p><input type="checkbox"/> 55%AlZn AZ 185 (Aluzinc)</p> <p><input type="checkbox"/> Side A, other:.....</p> <p>(as per sketch no.)</p> <p>including fastening material Delivery and mounting</p>		
13		<p>m cutting the FischerKASSETTE on the building site</p> <p><input type="checkbox"/> longitudinal cutting</p> <p><input type="checkbox"/> traverse cutting</p> <p><input type="checkbox"/> diagonal cutting</p> <p>with suitable cutting tools</p> <p>without flying sparks</p> <p style="text-align: right;">Additional charge</p>		

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14		m cutting the FischerTRAPEZ 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 <div style="text-align: right;">Additional charge</div>		
15		m profile filler , closed-cell polyethylene foam, thickness 30 mm, matching the FischerTRAPEZ FI large profile rib (order no. FI) <div style="text-align: right;">Delivery and mounting</div>		
16		m profile filler , closed-cell polyethylene foam, thickness 30 mm, matching the FischerTRAPEZ FI small profile rib (order no. FI) <div style="text-align: right;">Delivery and mounting</div>		
17		m sealing strip illrid 120, 30 x 4 (longitudinal jointing) (order no. FI 81.005) <div style="text-align: right;">Additional charge</div>		
18		m sealing strip illac 20 x 4 (order no. FI 81.003) <div style="text-align: right;">Additional charge</div>		
19		m compressed sealing strip illmod SFI 30 x 6-16 (order no. FI 81.001) <div style="text-align: right;">Additional charge</div>		
20		m thermal separating strip divi: therm 40 x 3 (order no. FI 81.012) <div style="text-align: right;">Additional charge</div>		
21		pc. self-sealing screw made of stainless steel type: (order no. FI.....) <div style="text-align: right;">Additional charge</div>		
22		pc. drilling screw made of stainless steel type: (order no. FI.....) <div style="text-align: right;">Additional charge</div>		
23		pc. blind rivet made of aluminium/stainless steel type: (order no. FI.....) <div style="text-align: right;">Additional charge</div>		
24		Static calculation as per DIN 18807 including the connections of the liner tray profiles to the substructure and the FischerTRAPEZ to the liner tray profile, in triplicate. <div style="text-align: right;">Flat rate</div>		
25		Laying plans according to the requirements of DIN 18807 Part 3, in triplicate <div style="text-align: right;">Flat rate</div>		

 Please tick as appropriate

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26		hrs. hourly wage work chief erecting engineer		
27		hrs. hourly wage work skilled erector		
28		hrs. hourly wage work unskilled erector		
29		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.