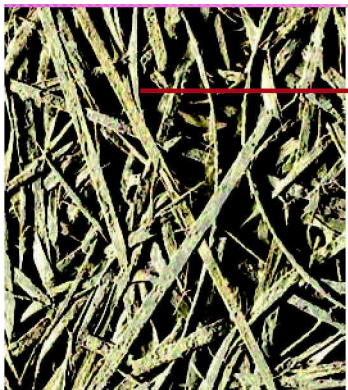
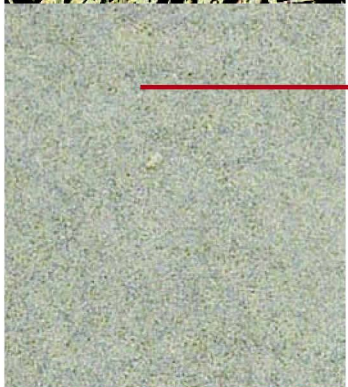




## HWL Legno Cemento - Betonwool

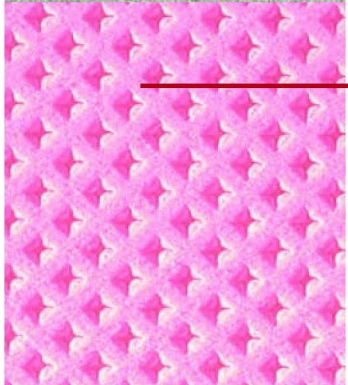
HWL il Legno-cemento è un nostro classico materiale di cui diamo una garanzia di 30 anni di durata.

Ha ricevuto numerosi riconoscimenti per i suoi numerosi vantaggi, per la sua leggerezza unita alle sue capacità di resistenza termica e meccanica, la lana di legno mineralizzata è resistente a muffe e funghi, esente da formaldeide "consente di vivere e abitare in ambienti sani", ha una alta stabilità, ed è materiale da costruzione in classe CE Bs1d0 di resistenza al fuoco, è un eccellente base per intonaco, ha alti valori di fonoassorbimento.



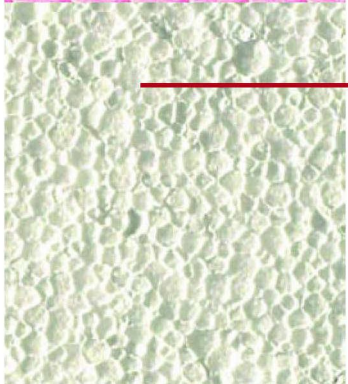
## HB Cemento Legno – Betonyp

Le lastre in cemento legno sono realizzate con una miscela di trucioli di legno di pino e cemento Portland ad alta qualità, vengono realizzate miscelando i due componenti a piccole parti di agenti idrofobi pressandole poi in apposite presse e cotte in forni di stagionatura. Le lastre resistono molto bene meccanicamente, oltre ad avere una ottima resistenza al freddo, ai funghi, a muffe e insetti, resistono all'acqua e agli agenti atmosferici. Inoltre le lastre sono esenti da Formaldeide ed asbesto, in aggiunta alle elevate caratteristiche fisiche e meccaniche. I Controlli degli enti certificativi assicurano una uniforme qualità delle elevate prestazioni delle lastre Betonyp. Classe di resistenza al fuoco CE Bs1d0.



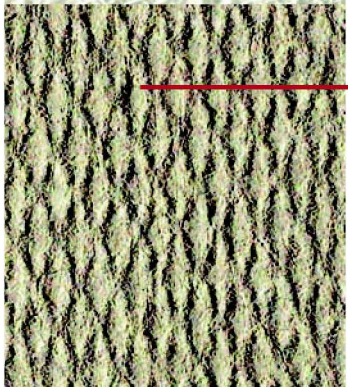
## XPS Polistirene Estruso

XPS utilizzato dalla Betonwood è una lastra di schiuma rigida, termoplastica e a celle chiuse, esente da HCFC (hydro chlorofluorocarbon) e HFC (halogenated hydrocarbon). E' tecnicamente valida per l'isolamento termico e molto versatile. Diventa quasi impensabile la costruzione di edifici oggi giorno senza l'utilizzo di questo materiale. Rispetta tutte le richieste dei regolamenti edilizi come isolamento di classe A per il risparmio energetico, aumento della qualità abitativa e nel salvare risorse energetiche.



## EPS Polistirene Espanso

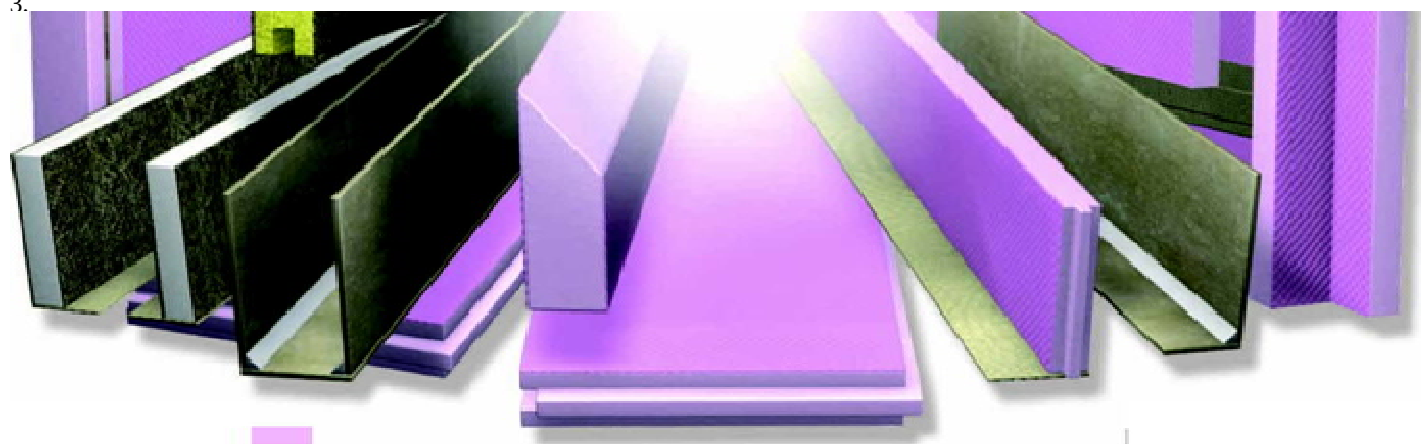
L'isolamento dell' EPS è ormai universalmente riconosciuto le sue caratteristiche isolanti lo rendono un ottimo prodotto sia per l'isolamento al calore che al freddo. L'utilizzo frequente del materiale è dovuto alla sua leggerezza alla sua maneggevolezza, che lo rendono un materiale perfetto per le costruzioni edili con le sue elevate caratteristiche di isolante termico. L' EPS è biologicamente inerte e non contiene materie prime pericolose e nocive per la salute.



## FZ Fibrocemento

FZ è una lastra a base di cemento costituita da una miscela di cemento, additivi cellulose e acqua pressata e essiccata, incombustibile, esente da asbesto con una resistenza a compressione di 35 N/mm<sup>2</sup>.

3.



Lana di legno Mineralizzata  
con EPS e BetonWood®.

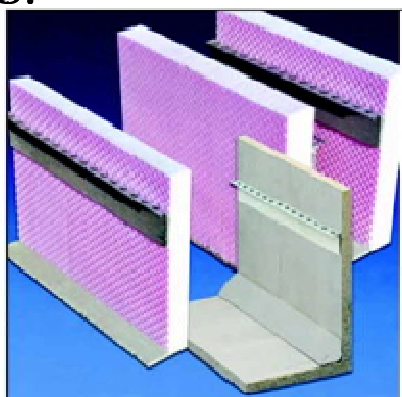
Cemento Legno secondo  
Norma I DIN EN 634-2  
BS1d0

Potete trovare il catalogo generale  
dei casseri a perdere sul nostro web  
site [www.betonwood.com](http://www.betonwood.com)  
o come PDF su download.

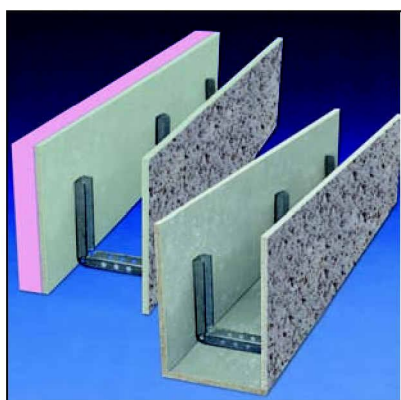
#### Abbreviazioni frequentemente usate:

|          |   |                                        |
|----------|---|----------------------------------------|
| HWL      | = | BETONWOOL                              |
| HB       | = | BETONYP                                |
| XPS      | = | Polistirene Estruso                    |
| EPS      | = | Polistirene espanso                    |
| FZ       | = | Fibrocemento                           |
| DRS      | = | Cassero laterale a perdere             |
| 5T       | = | lintel formwork                        |
| L5B      | = | Air layer limiter                      |
| Complete | = | with supplied fixing                   |
| Plus     | = | with integrated fixing                 |
| MBA      | = | with reinforcement spacers             |
| Extra    | = | foot made of wood concrete             |
| Vario    | = | with varying arm heights attached      |
| Top      | = | stainless steel fixings                |
| (M)      | = | meter element                          |
| K        | = | complete solution with supplied fixing |
| F        | = | integrated fixing                      |

5.

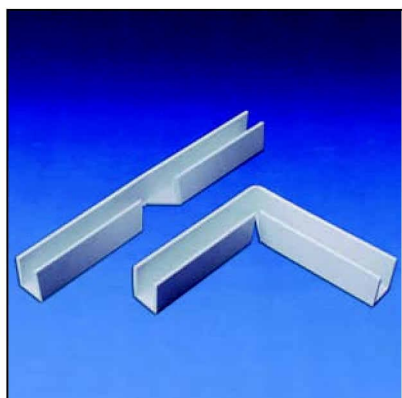


Cassero Laterale con base in Cemento legno "Betonyp" per cassero a perdere permanente con barre di ancoraggio laterali per XPS e HB



Nuovo Cassero a Perdere a "U" MBA prodotto con staffe in lamiera zincata e pannelli in cementolegno betonyp

- Come distanziatori sono disponibili sul modello MBA isolamenti termici supplementari in XPS e finiture in Betonwool possibilità di averlo con o senza fondo.



## HB Fissaggio angolo

Per eseguire facile allineamenti di elementi HB in cementolegno ad angoli fissi e variabili.



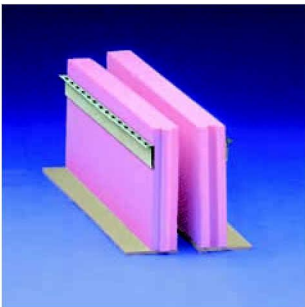
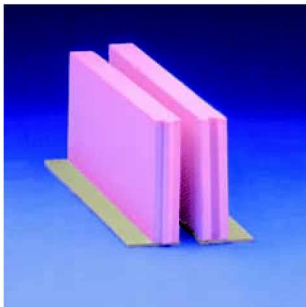
## Sistemi Per Casseri a Perdere XPS FZ



### Ceiling Edge Formwork

#### DRS XPS 35/50/60 FZ Thermo DRS XPS 35/50/60 FZ Thermo con barra di ancoraggio In Polistirene Estruso

Materiale Isolante: Polistirene Estruso 35mm (XPS 35), 50mm (XPS 50), 60mm (XPS 60), WLG 035,  
Lunghezza elementi: 200cm o 100cm, supporto piede in fibrocemento: Fibrocemento (FZ) 4 mm spessore, prof. 70 mm. Con barra di ancoraggio fissata permanentemente.



#### XPS 35 FZ Thermo

| Tipo | Elementi         | Peso               | Confezione per unità in mtl. |
|------|------------------|--------------------|------------------------------|
|      | altezza<br>in mm |                    |                              |
|      |                  | kg/a metro lineare | 200cm l 100cm                |
| 16   | 158              | approx. 1 kg/mtl.  | 320m 1324m                   |
| 18   | 178              | approx. 1 kg/mtl.  | 320m 1324m                   |
| 20   | 198              | approx. 1 kg/mtl.  | 320m 1324m                   |
| 22   | 218              | approx. 1 kg/mtl.  | 320m l 324m                  |
| 25   | 248              | approx. 1 kg/mtl.  | 240m 1240m                   |
| 30   | 298              | approx. 1 kg/mtl.  | 240m 1180m                   |

| Senza Barra |                |
|-------------|----------------|
| Art. n.     | l Price € mtl. |
| 30092 (M)   | 3.95           |
| 30093 (M)   | 4.25           |
| 30094 (M)   | 4.50           |
| 30095 (M)   | 4.75           |
| 30097 (M)   | 5.05           |
| 30098 (M)   | 5.65           |

| Con Barra (1/1) |                |
|-----------------|----------------|
| Art.            | l Price € mtl. |
| 30092 (M) A     | 8.55           |
| 30093 (M) A     | 8.85           |
| 30094 (M) A     | 9.10           |
| 30095 (M) A     | 9.35           |
| 30097 (M) A     | 9.65           |
| 30098 (M) A     | 10.25          |

#### XPS 50 FZ Thermo

| Tipo | Elementi         | Peso                 | Confezione per unità in mtl. |
|------|------------------|----------------------|------------------------------|
|      | altezza<br>in mm |                      |                              |
|      |                  | kg/a metro lineare   | 200cm l 100cm                |
| 16   | 158              | approx. 1.25 kg/mtl. | 240m l 240m                  |
| 18   | 178              | approx. 1.25 kg/mtl. | 240m l 240m                  |
| 20   | 198              | approx. 1.25 kg/mtl. | 240m l 240m                  |
| 22   | 218              | approx. 1.25 kg/mtl. | 240m l 240m                  |
| 25   | 248              | approx. 1.25 kg/mtl. | 180m l 180m                  |
| 30   | 298              | approx. 1.25 kg/mtl. | 180m 1150m                   |

Senza Barra  
Art. n. l Price € mtl.

Con Barra (1/1)

|    |     |                      | Art. n.   | l Price € mtl. | Art. n.     | l Price € mtl. |
|----|-----|----------------------|-----------|----------------|-------------|----------------|
| 16 | 158 | approx. 1.25 kg/mtl. | 30082 (M) | 4.65           | 30082 (M) A | 9.20           |
| 18 | 178 | approx. 1.25 kg/mtl. | 30083 (M) | 5.00           | 30083 (M) A | 9.60           |
| 20 | 198 | approx. 1.25 kg/mtl. | 30084 (M) | 5.40           | 30084 (M) A | 10.00          |
| 22 | 218 | approx. 1.25 kg/mtl. | 30085 (M) | 5.55           | 30085 (M) A | 10.15          |
| 25 | 248 | approx. 1.25 kg/mtl. | 30087 (M) | 5.95           | 30087 (M) A | 10.50          |
| 30 | 298 | approx. 1.25 kg/mtl. | 30088 (M) | 6.30           | 30088 (M) A | 10.90          |

#### XPS 60 FZ Thermo

| Tipo | Elementi         | Peso                | Confezione per unità in mtl. |
|------|------------------|---------------------|------------------------------|
|      | Altezza<br>in mm |                     |                              |
|      |                  | kg/a metro lineare  | 200cm l 100cm                |
| 16   | 158              | approx. 1.3 kg/mtl. | 240m l 180m                  |
| 18   | 178              | approx. 1.3 kg/mtl. | 240m l 180m                  |
| 20   | 198              | approx. 1.3 kg/mtl. | 240m l 180m                  |
| 22   | 218              | approx. 1.3 kg/mtl. | 240m l 180m                  |
| 25   | 248              | approx. 1.3 kg/mtl. | 180m 1150m                   |
| 30   | 298              | approx. 1.3 kg/mtl. | 180m 1150m                   |

Senza Barra

Con Barra (1/1)

|    |     |                     | Art. no.  | l Price € mtl. | Art. n.     | l Price € mtl. |
|----|-----|---------------------|-----------|----------------|-------------|----------------|
| 16 | 158 | approx. 1.3 kg/mtl. | 30060 (M) | 5.10           | 30060 (M) A | 9.70           |
| 18 | 178 | approx. 1.3 kg/mtl. | 30061 (M) | 5.40           | 30061 (M) A | 10.00          |
| 20 | 198 | approx. 1.3 kg/mtl. | 30062 (M) | 5.65           | 30062 (M) A | 10.25          |
| 22 | 218 | approx. 1.3 kg/mtl. | 30063 (M) | 5.95           | 30063 (M) A | 10.50          |
| 25 | 248 | approx. 1.3 kg/mtl. | 30064 (M) | 6.35           | 30064 (M) A | 10.95          |
| 30 | 298 | approx. 1.3 kg/mtl. | 30065 (M) | 6.95           | 30065 (M) A | 11.55          |

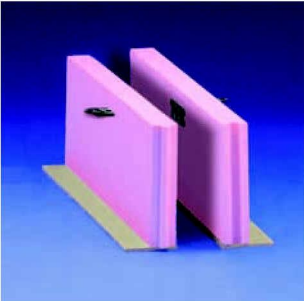
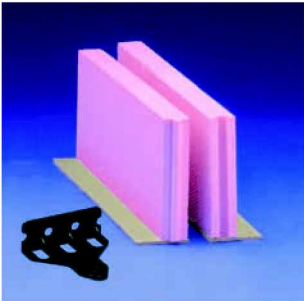
Sistemi Per Casseri a Perdere XPS FZ



Ceiling Edge Formwork

XPS 35/50/60 FZ Thermo Completo  
XPS 35/50/60 FZ Thermo Plus  
Con Polistirene Estruso

Materiale Isolante: polistirene Estruso 35mm (XPS 35), 50mm (XPS 50), 60mm (XPS 60),elementi lunghezza: 200cm or 100cm, Materiale base, Base: fibrocemento (FZ) con dimensioni 4mm spessore, larghezza 70 mm, WLG 035, xps **Thermo Completo**: incl. 1 Staffa di fissaggio/per metro lineare, sciolta, **Thermo Plus**: incl. 2.5 Staffa di fissaggio per metro lineare montate.



XPS 35 FZ

| Tipo | Elementi | Peso              | Confezioni unitarie | Conf. unit. | Staffa di fissaggio incl. non installata |             | Staffa di Fissaggio Installata |             |
|------|----------|-------------------|---------------------|-------------|------------------------------------------|-------------|--------------------------------|-------------|
|      | Altezza  |                   |                     |             | Art. n.                                  | Price €/lrm | Art. n.                        | Price €/lrm |
|      |          |                   |                     |             |                                          |             |                                |             |
| 16   | 158      | approx. 1 kg/mtl. | 320 mtl.            | 324 mtl     | 30092 K (M)                              | 4.40        | 30092 F (M)                    | 6.70        |
| 18   | 178      | approx. 1 kg/mtl. | 320 mtl             | 324 mtl     | 30093 K (M)                              | 4.70        | 30093 F (M)                    | 6.95        |
| 20   | 198      | approx. 1 kg/mtl. | 320 mtl             | 324 mtl     | 30094 K (M)                              | 4.95        | 30094 F (M)                    | 7.20        |
| 22   | 218      | approx. 1 kg/mtl. | 320 mtl             | 324 mtl     | 30095 K (M)                              | 5.15        | 30095 F (M)                    | 7.45        |
| 25   | 248      | approx. 1 kg/mtl. | 240 mtl             | 240 mtl     | 30097 K (M)                              | 5.50        | 30097 F (M)                    | 7.75        |
| 30   | 298      | approx. 1 kg/mtl. | 240 mtl             | 180 mtl     | 30098 K (M)                              | 6.10        | 30098 F (M)                    | 8.35        |

XPS 50 FZ

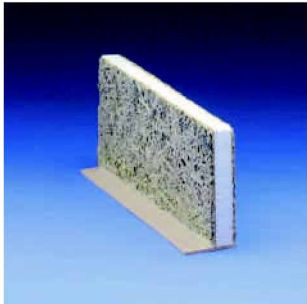
| Tipo | Elementi | Peso                 | Confezioni unitarie | Conf. unit. | Staffa di fissaggio incl. non installata |            | Staffa di Fissaggio Installata |            |
|------|----------|----------------------|---------------------|-------------|------------------------------------------|------------|--------------------------------|------------|
|      | Altezza  |                      |                     |             |                                          |            |                                |            |
|      | in mm    | kg/metro lineare     | Mtl. 200cm          | Mtl. 100cm  | Art. n.                                  | Price €Irm | Art. n.                        | Price €Irm |
| 16   | 158      | approx. 1.25 kg/mtl. | 240mtl.             | 240m        | 30082 K (M)                              | 5.05       | 30082 F (M)                    | 7.30       |
| 18   | 178      | approx. 1.25 kg/mtl. | 240mtl.             | 240m        | 30083 K (M)                              | 5.45       | 30083 F (M)                    | 7.70       |
| 20   | 198      | approx. 1.25 kg/mtl. | 240mtl.             | 240m        | 30084 K (M)                              | 5.80       | 30084 F (M)                    | 8.10       |
| 22   | 218      | approx. 1.25 kg/mtl. | 240mtl.             | 240m        | 30085 K (M)                              | 6.00       | 30085 F (M)                    | 8.25       |
| 25   | 248      | approx. 1.25 kg/mtl. | 180mtl.             | 180m        | 30087 K (M)                              | 6.35       | 30087 F (M)                    | 8.60       |
| 30   | 298      | approx. 1.25 kg/mtl. | 180mtl.             | 150m        | 30088 K (M)                              | 6.75       | 30088 F (M)                    | 9.00       |

XPS 60 FZ

| Type | Element         | Weight            | Package unit | Package unit | Fixing c1amp lose supplied |          | Fixing c1amp inserted |          |
|------|-----------------|-------------------|--------------|--------------|----------------------------|----------|-----------------------|----------|
|      | height<br>in mm |                   |              |              | kg/running meter           | rm 200cm | rm 100cm              | Item no. |
| 16   | 158             | approx. 1.3 kg/rm | 240m         | 180m         | 30060 K (M)                | 5.55     | 30060 F (M)           | 7.80     |
| 18   | 178             | approx. 1.3 kg/rm | 240m         | 180m         | 30061 K (M)                | 5.80     | 30061 F (M)           | 8.10     |
| 20   | 198             | approx. 1.3 kg/rm | 240m         | 180m         | 30062 K (M)                | 6.10     | 30062 F (M)           | 8.35     |
| 22   | 218             | approx. 1.3 kg/rm | 240m         | 180m         | 30063 K (M)                | 6.35     | 30063 F (M)           | 8.60     |
| 25   | 248             | approx. 1.3 kg/rm | 180m         | 150m         | 30064 K (M)                | 6.80     | 30064 F (M)           | 9.05     |
| 30   | 298             | approx. 1.3 kg/rm | 180m         | 150m         | 30065 K (M)                | 7.40     | 30065 F (M)           | 9.65     |

Sistemi Per Casseri a Perdere HWL 35/3 FZ

Ceiling Edge Formwork

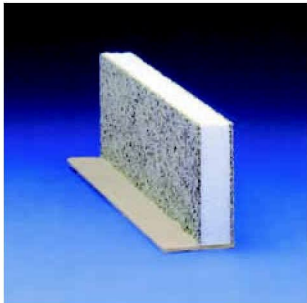


Ceiling Edge Formwork HWL 35/3 FZ  
Profi made of wood wool/cement

Insulating material: multi layer light weight plate 35 mm (HWL 35/3)  
Element length: 200cm  
Foot: fibrated cement (FZ) with 4mm thickness, width 70m

| Type | Element height in mm | supplied fixing | Item no. | WLG | Package unit running meter | Weight <i>kg/rm</i> | Price € <i>rm</i> |
|------|----------------------|-----------------|----------|-----|----------------------------|---------------------|-------------------|
| 16   | 158                  |                 | 30012    | 040 | 320m                       | approx. 2.2 kg      | 4.60              |
| 18   | 178                  |                 | 30013    | 040 | 320m                       | approx. 2.2 kg      | 5.00              |
| 20   | 198                  |                 | 30014    | 040 | 320m                       | approx. 2.2 kg      | 5.20              |
| 22   | 218                  |                 | 30015    | 040 | 320m                       | approx. 2.2 kg      | 5.40              |
| 25   | 248                  |                 | 30017    | 040 | 240m                       | approx. 2.2 kg      | 5.75              |
| 30   | 298                  |                 | 30018    | 040 | 240m                       | approx. 2.2 kg      | 6.30              |

Special height on request. rm = running meter



Ceiling Edge Formwork HWL 50/3 FZ  
Profi made of wood wool/cement

Insulating material: multi layer light weight plate 50 mm (HWL 50/3)  
Element length: 200cm  
Foot: fibrated cement (FZ) with 4mm thickness, width 70m

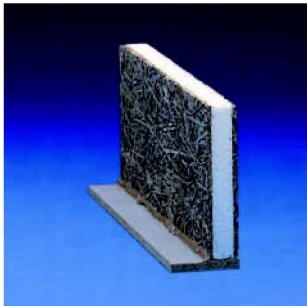
| Type | Element height in mm | supplied fixing | Item no. | WLG | Package unit running meter | Weight <i>kg/rm</i> | Price € <i>rm</i> |
|------|----------------------|-----------------|----------|-----|----------------------------|---------------------|-------------------|
| 16   | 158                  |                 | 30022    | 040 | meter240m                  | approx. 2.5 kg      | 5.20              |
| 18   | 178                  |                 | 30023    | 040 | 240m                       | approx. 2.5 kg      | 5.45              |
| 20   | 198                  |                 | 30024    | 040 | 240m                       | approx. 2.5 kg      | 5.60              |
| 22   | 218                  |                 | 30025    | 040 | 240m                       | approx. 2.5 kg      | 5.75              |
| 25   | 248                  |                 | 30027    | 040 | 180m                       | approx. 2.5 kg      | 6.15              |
| 30   | 298                  |                 | 30028    | 040 | 180m                       | approx. 2.5 kg      | 6.75              |

Special height on request. rm = running meter

Sistemi Per Casseri a Perdere HWL 35 HB



Ceiling Edge Formwork

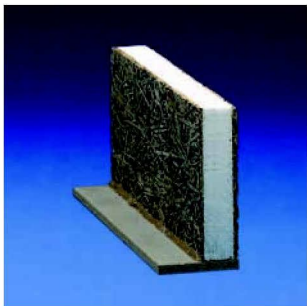


Cassero Laterale HWL 35 HB Profi Extra in lana di legno mineralizzata

Insulating material: multi layer light weight plate 35 mm,  
Element length: 200cm,  
Foot: fibrated cement (FZ) with 4mm thickness.

| Type | Element height in mm | supplied fixing | Item no. | WLG | Package unit running meter | Weight <i>kg/rm</i> | Price € <i>lrm</i> |
|------|----------------------|-----------------|----------|-----|----------------------------|---------------------|--------------------|
| 16   | 158                  |                 | 30160    | 040 | 320m                       | approx. 2.7 kg      | 5.15               |
| 18   | 178                  |                 | 30161    | 040 | 320m                       | approx. 2.7 kg      | 5.60               |
| 20   | 198                  |                 | 30162    | 040 | 320m                       | approx. 2.7 kg      | 5.75               |
| 22   | 218                  |                 | 30163    | 040 | 320m                       | approx. 2.7 kg      | 6.00               |
| 25   | 248                  |                 | 30164    | 040 | 240m                       | approx. 2.7 kg      | 6.35               |
| 30   | 298                  |                 | 30165    | 040 | 240m                       | approx. 2.7 kg      | 6.90               |

Special height on request. rm = running meter



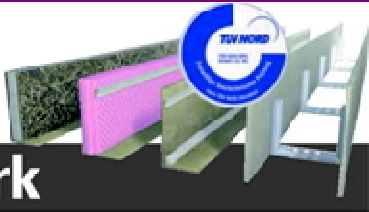
Cassero Laterale HWL 50 HB Profi Extra in lana di legno mineralizzata

Insulating material: multi layer light weight plate 50 mm,  
Element length: 200cm,  
Foot: wood concrete (HB) with 10mm thickness, width: 100mm

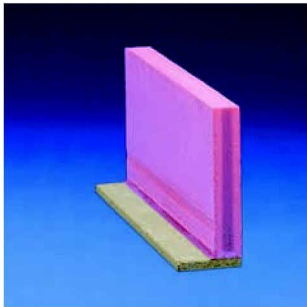
| Type | Element height in mm | supplied fixing | Item no. | WLG | Package unit running meter | Weight <i>kg/rm</i> | Price € <i>lrm</i> |
|------|----------------------|-----------------|----------|-----|----------------------------|---------------------|--------------------|
| 16   | 158                  |                 | 30170    | 040 | 240m                       | approx. 3 kg        | 6.00               |
| 18   | 178                  |                 | 30171    | 040 | 240m                       | approx. 3 kg        | 6.20               |
| 20   | 198                  |                 | 30172    | 040 | 240m                       | approx. 3 kg        | 6.35               |
| 22   | 218                  |                 | 30173    | 040 | 240m                       | approx. 3 kg        | 6.50               |
| 25   | 248                  |                 | 30174    | 040 | 180m                       | approx. 3 kg        | 6.90               |
| 30   | 298                  |                 | 30175    | 040 | 180m                       | approx. 3 kg        | 7.50               |

Special height on request. rm = running meter

Sistemi Per Casseri a Perdere XPS 35 HB



Ceiling Edge Formwork



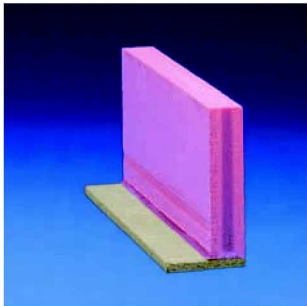
Cassero laterale a perdere XPS 35  
HB Thermo Extra in Polistirene Estruso

Materiale Isolante: polistirene estruso 35 mm,  
Elementi lunghezza: 200cm, battentati,  
Fondo Cassero: Cemento Legno (HB) Spessore 10 mm , larghezza: 70 mm

XPS with general building  
supervisory board approval  
DIBr: Z-23.33-1264.

| Type | Element height in mm | supplied fixing | Item no. | WLG | Package unit running meter | Weight <i>kg/rm</i> | Price €lr <i>m</i> |
|------|----------------------|-----------------|----------|-----|----------------------------|---------------------|--------------------|
| 16   | 158                  |                 | 30140    | 035 | 320m                       | approx. 1.5 kg      | <u>4.60</u>        |
| 18   | 178                  |                 | 30141    | 035 | 320m                       | approx. 1.5 kg      | <u>4.85</u>        |
| 20   | 198                  |                 | 30142    | 035 | 320m                       | approx. 1.5 kg      | <u>5.10</u>        |
| 22   | 218                  |                 | 30143    | 035 | 320m                       | approx. 1.5 kg      | <u>5.35</u>        |
| 25   | 248                  |                 | 30144    | 035 | 240m                       | approx. 1.5 kg      | <u>5.65</u>        |
| 30   | 298                  |                 | 30145    | 035 | 180m                       | approx. 1.5 kg      | 6.25               |

Special height on request. rm = running meter

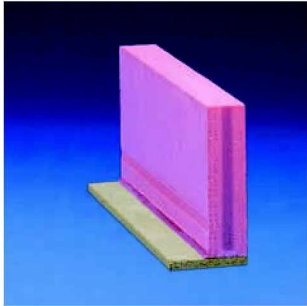


Cassero laterale a perdere XPS 50  
HB Thermo Extra in Polistirene Estruso

Materiale Isolante: polistirene estruso 50 mm,  
Elementi lunghezza: 200cm, battentati,  
Fondo Cassero: Cemento Legno (HB) Spessore 10 mm , larghezza: 100 mm

| Type | Element height in mm | supplied fixing | Item no. | WLG | Package unit running meter | Weight <i>kg/rm</i> | Price €lr <i>m</i> |
|------|----------------------|-----------------|----------|-----|----------------------------|---------------------|--------------------|
| 16   | 158                  |                 | 30150    | 035 | 240m                       | approx. 1.75 kg     | <u>5.50</u>        |
| 18   | 178                  |                 | 30151    | 035 | 240m                       | approx. 1.75 kg     | <u>5.85</u>        |
| 20   | 198                  |                 | 30152    | 035 | 240m                       | approx. 1.75 kg     | <u>6.20</u>        |
| 22   | 218                  |                 | 30153    | 035 | 240m                       | approx. 1.75 kg     | <u>6.40</u>        |
| 25   | 248                  |                 | 30154    | 035 | 180m                       | approx. 1.75 kg     | <u>6.80</u>        |
| 30   | 298                  |                 | 30155    | 035 | 150m                       | approx. 1.75 kg     | 7.20               |

Special height on request. rm = running meter



Cassero laterale a perdere XPS 60  
HB Thermo Extra in Polistirene Estruso

Materiale Isolante: polistirene estruso 60 mm,  
Elementi lunghezza: 200cm, battentati,  
Fondo Cassero: Cemento Legno (HB) Spessore 10 mm , larghezza: 100 mm

| Type | Element height in mm | supplied fixing | Item no. | WLG | Package unit running meter | Weight <i>kg/rm</i> | Price €lr <i>m</i> |
|------|----------------------|-----------------|----------|-----|----------------------------|---------------------|--------------------|
| 16   | 158                  | -----           | 30170    | 035 | 240 m                      | approx. 1.8 kg      | <u>5.95</u>        |
| 18   | 178                  | -----           | 30171    | 035 | 240m                       | approx.1.8kg        | <u>6.30</u>        |
| 20   | 198                  | -----           | 30172    | 035 | 240m                       | approx.1.8kg        | <u>6.65</u>        |
| 22   | 218                  | -----           | 30173    | 035 | 240m                       | approx.1.8kg        | <u>6.85</u>        |
| 25   | 248                  | -----           | 30174    | 035 | 180m                       | approx.1.8kg        | <u>7.20</u>        |
| 30   | 298                  | -----           | 30175    | 035 | 150m                       | approx.1.8kg        | 7.70               |

Per info e delucidazioni scrivere a [info@betonwood.com](mailto:info@betonwood.com) [www.betonwood.com](http://www.betonwood.com)  
Special height on request. rm = running meter



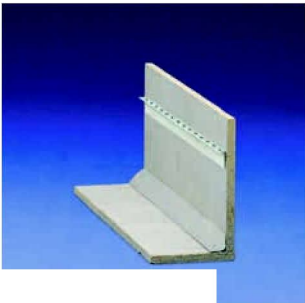
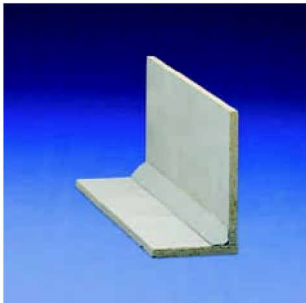
Sistemi Per Casseri a Perdere HB CEF HB



Ceiling Edge Formwork

Ceiling Edge Formwork HB  
CEF HB with anchor bar  
made of wood concrete

Side plate made of wood concrete (HB) 10 mm, Element length: 200cm, angle: massive chamfer strip, foot: wood concrete (HB) with 10mm thickness, width 70 mm, incl. one plastic element joint;  
with anchor bar: additionally with permanently bonded anchor bar.



| Typ | Element height<br>inmm | Weight<br>kg/rm | Packing unit<br>running meter |
|-----|------------------------|-----------------|-------------------------------|
| 16  | 158                    | approx.3.25     | <u>208m</u>                   |
| 18  | 178                    | approx.3.5      | <u>208m</u>                   |
| 20  | 198                    | approx.3.8      | <u>208m</u>                   |
| 22  | 218                    | approx.4.1      | <u>208m</u>                   |
| 25  | 248                    | approx.4.5      | <u>156m</u>                   |
| 30  | 298                    | approx. 5.2     | 156m                          |

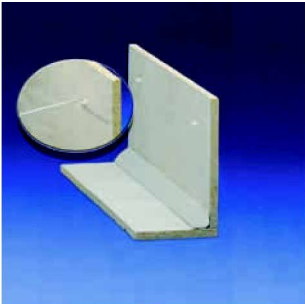
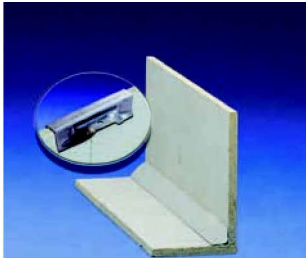
| without fixing |            |
|----------------|------------|
| Item no.       | Price €/rm |
| 30121          | 6.80       |
| 30122          | 7.05       |
| 30123          | 7.25       |
| 30124          | 7.50       |
| 30125          | 7.90       |
| 30126          | 8.45       |

| with anchor bar |            |
|-----------------|------------|
| Item no.        | Price €/rm |
| 30121 A         | 11.25      |
| 30122 A         | 11.50      |
| 30123 A         | 11.75      |
| 30124 A         | 12.00      |
| 30125 A         | 12.35      |
| 30126 A         | 12.95      |

Special height on request. The formwork must be secured additionally. rm = running meter

Ceiling Edge Formwork HB Complete  
Ceiling Edge Formwork HB Plus made  
of wood concrete

Side plate made of wood concrete (HB) 10 mm, Element length: 200cm, angle: massive chamfer strip, foot: wood concrete (HB) with 10mm thickness, width 70mm; *Complete*: incl. one HB top joint per running meter;  
*Plus*: incl. anchor pins: 4 each/running meter (inserted), from type 40 8 each/running meter (inserted), 2 rows, incl. plastic element joint.



| Typ<br>e | Element height<br>inmm | Weight<br>kg/rm | Packing unit<br>running meter |
|----------|------------------------|-----------------|-------------------------------|
| 16       | 158                    | approx.3.25     | <u>208 m</u>                  |
| 18       | 178                    | approx.3.5      | <u>208 m</u>                  |
| 20       | 198                    | approx.3.8      | <u>208 m</u>                  |
| 22       | 218                    | approx. 4.1     | <u>208 m</u>                  |
| 25       | 248                    | approx.4.5      | <u>156 m</u>                  |
| 30       | 298                    | approx. 5.2     | <u>156 m</u>                  |
| 36       | 358                    | approx. 6.0     | <u>104 m</u>                  |
| 40       | 398                    | approx. 7.6     | <u>per piece</u>              |
| 50       | 498                    | approx.9.0      | <u>per piece</u>              |

| with HB top joint |             |
|-------------------|-------------|
| Item no.          | Price €/rm  |
| <u>30121 K</u>    | <u>7.50</u> |
| <u>30122 K</u>    | <u>7.75</u> |
| <u>30123 K</u>    | <u>8.00</u> |
| <u>30124 K</u>    | <u>8.25</u> |
| <u>30125 K</u>    | <u>8.65</u> |
| 30126 K           | 9.30        |

6.

| with anchor bar |              |
|-----------------|--------------|
| Item no.        | Price €/rm   |
| <u>30130</u>    | <u>10.45</u> |
| <u>30131</u>    | <u>10.70</u> |
| <u>30132</u>    | <u>10.95</u> |
| <u>30133</u>    | <u>11.15</u> |
| <u>30134</u>    | <u>11.35</u> |
| <u>30135</u>    | <u>12.10</u> |
| <u>30136</u>    | <u>12.85</u> |
| <u>30137</u>    | <u>17.65</u> |
| 30138           | 18.70        |

Special height on request. The formwork must be secured additionally. rm = running meter