



**Konstruktiv  
und  
funktionell**

  
DIE BEHRENS-GRUPPE  
■ ■ ■



# Konstruktiv und funktionell...

## Konstruktionsholz Fichte/Tanne/Kiefer <sup>PEFC</sup>

egalisiert, S10/C24, egalisiert, gefast, 15 +/- 2%

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|
| 4               | 10              | 5,0           | 400360410 |
|                 | 16              | 5,0           | 400360416 |
|                 | 20              | 5,0           | 400360420 |
| 6               | 6               | 5,0           | 400360606 |
|                 | 8               | 5,0           | 400360608 |
|                 | 10              | 5,0           | 400360610 |

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|
| 6               | 12              | 5,0           | 400360612 |
|                 | 16              | 5,0           | 400360616 |
|                 | 20              | 5,0           | 400360620 |
| 8               | 8               | 5,0           | 400360808 |
|                 | 16              | 5,0           | 400360816 |
| 10              | 10              | 5,0           | 400361010 |

## KVH Kiefer NSI C24 <sup>PEFC</sup>

gemäß EN 15497

Die günstige  
Alternative zur Fichte

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|
| 6               | 8               | 5,0           | 400260608 |
|                 | 10              | 13,0          | 400260610 |
|                 | 12              | 13,0          | 400260612 |

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|
| 6               | 14              | 13,0          | 400260614 |
|                 | 16              | 13,0          | 400260616 |
|                 | 20              | 13,0          | 400260620 |

**Besondere Eigenschaften:** besonders maßhaltig, extrem belastbar, äußerst dauerhaft, nachhaltig wirtschaftlich, konstante Produktqualität, feinfähig und homogen, leicht bearbeitbar

## KVH Fichte <sup>PEFC</sup>

**Nicht-Sichtqualität (NSI)**, sortiert nach DIN 4074-1, Holzfeuchte 15 % (+/-3%)

keilgezinkt, gehobelt und gefast, maßhaltig (Querschnittstoleranz +/-1%), Einschnitt mind. herzgetrennt, FMFA güteüberwacht

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|
| 3               | 16              | 5,0           | 400240316 |
| 4               | 6               | 5,0           | 400240406 |
|                 | 8               | 5,0           | 400240408 |
|                 | 12              | 5,0           | 400240412 |
|                 | 14              | 5,0           | 400240414 |
|                 |                 | 8,0           | 400240414 |
|                 | 16              | 5,0           | 400240416 |
|                 | 18              | 8,0           | 400240418 |
|                 | 20              | 5,0           | 400240420 |
|                 | 8,0             | 400240420     |           |
| 6               | 6               | 5,0           | 400240606 |
|                 | 8               | 5,0           | 400240608 |
|                 | 10              | 5,0           | 400240610 |
|                 |                 | 13,0          | 400240610 |
|                 | 12              | 5,0           | 400240612 |
|                 |                 | 6,0           | 400240612 |
|                 |                 | 7,0           | 400240612 |
|                 |                 | 13,0          | 400240612 |
|                 | 14              | 5,0           | 400240614 |
|                 |                 | 6,0           | 400240614 |
|                 |                 | 8,0           | 400240614 |
|                 |                 | 13,0          | 400240614 |
|                 | 16              | 5,0           | 400240616 |
|                 |                 | 6,0           | 400240616 |
|                 |                 | 8,0           | 400240616 |
|                 |                 | 13,0          | 400240616 |
|                 | 18              | 5,0           | 400240618 |
|                 |                 | 6,0           | 400240618 |
|                 |                 | 8,0           | 400240618 |
|                 |                 | 13,0          | 400240618 |
|                 | 20              | 5,0           | 400240620 |
|                 |                 | 6,0           | 400240620 |
|                 |                 | 8,0           | 400240620 |
|                 |                 | 13,0          | 400240620 |
|                 | 22              | 13,0          | 400240622 |
|                 |                 | 24            | 8,0       |
|                 |                 |               | 13,0      |
|                 | 28              | 13,0          | 400240628 |

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|
| 8               | 8               | 5,0           | 400240808 |
|                 |                 | 10            | 5,0       |
|                 |                 | 13,0          | 400240810 |
|                 | 12              | 5,0           | 400240812 |
|                 |                 | 6,0           | 400240812 |
|                 |                 | 8,0           | 400240812 |
|                 |                 | 13,0          | 400240812 |
|                 | 14              | 5,0           | 400240814 |
|                 |                 | 6,0           | 400240814 |
|                 |                 | 8,0           | 400240814 |
|                 |                 | 13,0          | 400240814 |
|                 | 16              | 5,0           | 400240816 |
|                 |                 | 6,0           | 400240816 |
|                 |                 | 7,0           | 400240816 |
|                 |                 | 8,0           | 400240816 |
|                 |                 | 9,0           | 400240816 |
|                 |                 | 13,0          | 400240816 |
|                 | 18              | 5,0           | 400240818 |
|                 |                 | 6,0           | 400240818 |
|                 |                 | 7,0           | 400240818 |
|                 |                 | 8,0           | 400240818 |
|                 |                 | 9,0           | 400240818 |
|                 |                 | 13,0          | 400240818 |
|                 | 20              | 5,0           | 400240820 |
|                 |                 | 6,0           | 400240820 |
|                 |                 | 7,0           | 400240820 |
|                 |                 | 8,0           | 400240820 |
|                 |                 | 9,0           | 400240820 |
|                 |                 | 13,0          | 400240820 |
|                 | 22              | 8,0           | 400240822 |
|                 |                 | 13,0          | 400240822 |
|                 | 24              | 5,0           | 400240824 |
| 7,0             |                 | 400240824     |           |
| 8,0             |                 | 400240824     |           |
| 9,0             |                 | 400240824     |           |
| 13,0            |                 | 400240824     |           |
| 28              | 13,0            | 400240828     |           |

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|
| 10              | 10              | 5,0           | 400241010 |
|                 |                 | 6,0           | 400241010 |
|                 |                 | 8,0           | 400241010 |
|                 |                 | 13,0          | 400241010 |
|                 | 12              | 5,0           | 400241012 |
|                 |                 | 8,0           | 400241012 |
|                 |                 | 13,0          | 400241012 |
|                 | 14              | 5,0           | 400241014 |
|                 |                 | 8,0           | 400241014 |
|                 |                 | 13,0          | 400241014 |
|                 | 16              | 5,0           | 400241016 |
|                 |                 | 7,0           | 400241016 |
|                 |                 | 8,0           | 400241016 |
|                 |                 | 13,0          | 400241016 |
|                 | 18              | 5,0           | 400241018 |
|                 |                 | 7,0           | 400241018 |
|                 |                 | 8,0           | 400241018 |
|                 |                 | 13,0          | 400241018 |
|                 | 20              | 5,0           | 400241020 |
|                 |                 | 6,0           | 400241020 |
|                 |                 | 7,0           | 400241020 |
|                 |                 | 8,0           | 400241020 |
|                 |                 | 9,0           | 400241020 |
|                 |                 | 13,0          | 400241020 |
|                 | 22              | 7,0           | 400241022 |
|                 |                 | 8,0           | 400241022 |
|                 |                 | 13,0          | 400241022 |
|                 | 24              | 7,0           | 400241024 |
|                 |                 | 8,0           | 400241024 |
|                 |                 | 9,0           | 400241024 |
|                 |                 | 13,0          | 400241024 |
|                 | 26              | 13,0          | 400241026 |
| 28              | 13,0            | 400241028     |           |
| 12              | 12              | 5,0           | 400241212 |
|                 |                 | 6,0           | 400241212 |
|                 |                 | 7,0           | 400241212 |
|                 |                 | 8,0           | 400241212 |
|                 |                 | 9,0           | 400241212 |
|                 |                 | 13,0          | 400241212 |
|                 |                 | 13,0          | 400241212 |

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |           |
|-----------------|-----------------|---------------|-----------|-----------|
| 12              | 14              | 5,0           | 400241214 |           |
|                 |                 | 7,0           | 400241214 |           |
|                 |                 | 8,0           | 400241214 |           |
|                 |                 | 13,0          | 400241214 |           |
|                 | 16              | 5,0           | 400241216 |           |
|                 |                 | 7,0           | 400241216 |           |
|                 |                 | 8,0           | 400241216 |           |
|                 |                 | 13,0          | 400241216 |           |
|                 | 18              | 5,0           | 400241218 |           |
|                 |                 | 7,0           | 400241218 |           |
|                 |                 | 8,0           | 400241218 |           |
|                 |                 | 13,0          | 400241218 |           |
|                 | 20              | 5,0           | 400241220 |           |
|                 |                 | 6,0           | 400241220 |           |
|                 |                 | 7,0           | 400241220 |           |
|                 |                 | 8,0           | 400241220 |           |
|                 |                 | 9,0           | 400241220 |           |
|                 |                 | 13,0          | 400241220 |           |
|                 |                 | 24            | 5,0       | 400241224 |
|                 |                 |               | 6,0       | 400241224 |
|                 | 8,0             |               | 400241224 |           |
|                 | 9,0             |               | 400241224 |           |
|                 | 13,0            |               | 400241224 |           |
|                 | 26              | 13,0          | 400241226 |           |
|                 |                 | 28            | 13,0      | 400241228 |
|                 | 14              | 14            | 5,0       | 400241414 |
|                 |                 |               | 6,0       | 400241414 |
|                 |                 |               | 7,0       | 400241414 |
| 8,0             |                 |               | 400241414 |           |
| 9,0             |                 |               | 400241414 |           |
| 13,0            |                 |               | 400241414 |           |
| 16              |                 | 8,0           | 400241416 |           |
|                 |                 | 13,0          | 400241416 |           |
| 18              |                 | 13,0          | 400241418 |           |
|                 |                 | 20            | 6,0       | 400241420 |
| 7,0             |                 |               | 400241420 |           |
| 8,0             |                 |               | 400241420 |           |
| 9,0             |                 |               | 400241420 |           |
| 13,0            |                 |               | 400241420 |           |
| 24              |                 | 8,0           | 400241424 |           |
|                 |                 | 9,0           | 400241424 |           |
|                 | 13,0            | 400241424     |           |           |



**Passendes Produkt aussuchen**  
danach direkt in unserem Profishop BestelloPlus bestellen.





# Lagerprogramm KVH/BSH

## BSH Fichte <sup>PEFC</sup> Sichtqualität (SI)

gehobelt, GL 24c, EN 14080 Kanten gefast, melaminverleimt

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  | Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|-----------------|-----------------|---------------|-----------|
| 8               | 12              | 6,0           | 400100812 | 14              | 24              | 5,0           | 400101424 |
|                 |                 | 12,0          | 400100812 |                 |                 | 6,0           | 400101424 |
|                 | 16              | 6,0           | 400100816 |                 |                 | 10,0          | 400101424 |
|                 |                 | 12,0          | 400100816 |                 |                 | 12,0          | 400101424 |
|                 | 18              | 6,0           | 400100818 |                 | 28              | 6,0           | 400101428 |
|                 |                 | 12,0          | 400100818 |                 |                 | 7,0           | 400101428 |
|                 | 20              | 6,0           | 400100820 |                 |                 | 12,0          | 400101428 |
|                 |                 | 12,0          | 400100820 |                 |                 | 14,0          | 400101428 |
| 10              | 10              | 6,0           | 400101010 | 16              | 16              | 5,0           | 400101616 |
|                 |                 | 12,0          | 400101010 |                 |                 | 6,0           | 400101616 |
|                 | 16              | 6,0           | 400101016 |                 |                 | 10,0          | 400101616 |
|                 |                 | 12,0          | 400101016 |                 |                 | 12,0          | 400101616 |
|                 | 20              | 5,0           | 400101020 |                 | 20              | 6,0           | 400101620 |
|                 |                 | 6,0           | 400101020 |                 |                 | 12,0          | 400101620 |
|                 |                 | 10,0          | 400101020 |                 | 24              | 5,0           | 400101624 |
|                 |                 | 12,0          | 400101020 |                 |                 | 6,0           | 400101624 |
|                 | 24              | 6,0           | 400101024 |                 |                 | 10,0          | 400101624 |
|                 |                 | 12,0          | 400101024 |                 |                 | 12,0          | 400101624 |
| 12              | 12              | 5,0           | 400101212 |                 | 28              | 6,0           | 400101628 |
|                 |                 | 6,0           | 400101212 |                 |                 | 7,0           | 400101628 |
|                 |                 | 10,0          | 400101212 |                 |                 | 12,0          | 400101628 |
|                 |                 | 12,0          | 400101212 |                 |                 | 14,0          | 400101628 |
|                 | 16              | 6,0           | 400101216 |                 | 32              | 6,0           | 400101632 |
|                 |                 | 12,0          | 400101216 |                 |                 | 7,0           | 400101632 |
|                 | 20              | 6,0           | 400101220 |                 |                 | 12,0          | 400101632 |
|                 |                 | 12,0          | 400101220 |                 |                 | 14,0          | 400101632 |
|                 | 24              | 5,0           | 400101224 | 18              | 18              | 6,0           | 400101818 |
|                 |                 | 6,0           | 400101224 |                 |                 | 12,0          | 400101818 |
|                 |                 | 10,0          | 400101224 |                 | 28              | 6,0           | 400101828 |
|                 |                 | 12,0          | 400101224 |                 |                 | 7,0           | 400101828 |
| 14              | 14              | 5,0           | 400101414 |                 |                 | 12,0          | 400101828 |
|                 |                 | 6,0           | 400101414 |                 |                 | 14,0          | 400101828 |
|                 |                 | 10,0          | 400101414 |                 |                 |               |           |
|                 |                 | 12,0          | 400101414 |                 |                 |               |           |
|                 | 20              | 5,0           | 400101420 |                 |                 |               |           |
|                 |                 | 6,0           | 400101420 |                 |                 |               |           |
|                 |                 | 10,0          | 400101420 |                 |                 |               |           |
|                 |                 | 12,0          | 400101420 |                 |                 |               |           |



## KVH Douglasie <sup>PEFC</sup> Nicht-Sichtqualität (NSI)

keilgezinkt, sortiert nach DIN 4074-1, Holzfeuchte 15 % (+/- 3 %), gehobelt und gefast, maßhaltig (Querschnittstoleranz +/- 1 %), Einschnitt mindestens herzgetrennt, FMPA güteüberwacht

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  | Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|-----------------|-----------------|---------------|-----------|
| 6               | 12              | 6,5           | 400250612 | 12              | 12              | 6,5           | 400251212 |
|                 |                 | 13,0          | 400250612 |                 |                 | 13,0          | 400251212 |
| 8               | 12              | 6,5           | 400250812 |                 | 16              | 13,0          | 400251216 |
|                 |                 | 13,0          | 400250812 |                 |                 | 6,5           | 400251220 |
|                 | 16              | 6,5           | 400250816 |                 | 20              | 13,0          | 400251220 |
|                 |                 | 13,0          | 400250816 | 14              | 14              | 6,5           | 400251414 |
|                 | 20              | 6,5           | 400250820 |                 |                 | 13,0          | 400251414 |
|                 |                 | 13,0          | 400250820 |                 | 20              | 6,5           | 400251420 |
| 10              | 10              | 6,5           | 400251010 |                 |                 | 13,0          | 400251420 |
|                 |                 | 13,0          | 400251010 |                 |                 |               |           |

## KVH KernDouglasie <sup>PEFC</sup>

ohne Keilzinkung, allseitig gehobelt, im Prinzip splintfrei, HF 15 +/- 3 %, S10 nach DIN 4074, festigkeitssortiert C24 nach EN14081

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  | Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|-----------|-----------------|-----------------|---------------|-----------|
| 4               | 20              | 5,0           | 400370420 | 10              | 10              | 5,0           | 400371010 |
| 6               | 8               | 5,0           | 400370608 | 12              | 12              | 5,0           | 400371212 |
|                 | 10              | 5,0           | 400370610 |                 | 20              | 5,0           | 400371220 |
|                 | 12              | 5,0           | 400370612 | 14              | 14              | 5,0           | 400371414 |
|                 | 16              | 5,0           | 400370616 |                 |                 | 8,0           | 400371414 |
| 8               | 12              | 5,0           | 400370812 |                 |                 |               |           |
|                 | 16              | 5,0           | 400370816 |                 |                 |               |           |
|                 | 20              | 5,0           | 400370820 |                 |                 |               |           |

## KVH Fichte Duobalken NSI S10

keilgezinkt güteüberwacht nach FMPA, DIN EN14080:2013 (MC: KVFI)

| Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.   | Stärke<br>in cm | Breite<br>in cm | Länge<br>in m | Art.-Nr.  |
|-----------------|-----------------|---------------|------------|-----------------|-----------------|---------------|-----------|
| 12              | 12              | 13,0          | 400241212D | 16              | 20              | 6,0           | 400241620 |
| 14              | 14              | 13,0          | 400241414D |                 |                 | 8,0           | 400241620 |
| 16              | 16              | 6,0           | 400241616  |                 |                 | 13,0          | 400241620 |
|                 |                 | 8,0           | 400241616  |                 | 24              | 6,0           | 400241624 |
|                 |                 | 13,0          | 400241616  |                 |                 | 9,0           | 400241624 |
|                 |                 |               |            |                 |                 | 13,0          | 400241624 |

Kennen Sie schon unsere  
Holzbau-Serviceleistungen?

Holzrahmenbau-Fertigung · Stab- und Plattenabbund  
MassivHolzMauer-Produktion · Vollautomatisches Stangenlager



## Massivprofil WPC genutet/gebürstet

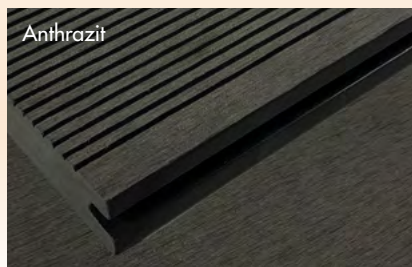
| Ausführung  | Stärke in mm | Breite in mm | Länge in m | Art.-Nr.  |
|-------------|--------------|--------------|------------|-----------|
| Anthrazit   | 19           | 140          | 4,00+5,00  | HTEDM0200 |
| Grau        | 19           | 140          | 4,00+5,00  | HTEDM0210 |
| Dunkelbraun | 19           | 140          | 4,00+5,00  | HTEDM0220 |

## Zubehör

| Ausführung                                                                    | VE  | Art.-Nr.   |
|-------------------------------------------------------------------------------|-----|------------|
| BeroDeck SK Clip Set inkl. Bit und Bohrschraube, schwarze Abstandsplatte groß | 100 | HTED000500 |

## Unterkonstruktion gebürstet

| Ausführung | Stärke in mm | Breite in mm | Länge in m | Art.-Nr.   |
|------------|--------------|--------------|------------|------------|
| Anthrazit  | 40           | 60           | 3,95       | HTEDU00100 |



## Konstruktive Produkte...

### STEICOjoist Trägersystem für Dach und Decke

Energieeffizient, leicht und belastbar.



| Typ                | Länge in m | Gurt (B x H in mm) | Höhe in mm | Art.-Nr.   |
|--------------------|------------|--------------------|------------|------------|
| SJ 60<br>Steg 8 mm | 13         | 60 x 39            | 160        | 40STOSJ600 |
|                    |            |                    | 200        | 40STOSJ600 |
|                    |            |                    | 240        | 40STOSJ600 |

### STEICO LVL X Furnierschichtholz

20% querlaufendes Furniere nach DIN EN14374



| Länge in m | Breite in mm | Stärke in mm | Art.-Nr.   |
|------------|--------------|--------------|------------|
| 6,0        | 1250         | 27           | 40STOX6012 |
|            |              | 33           | 40STOX6012 |
|            |              | 39           | 40STOX6012 |
|            |              | 45           | 40STOX6012 |
|            |              | 51           | 40STOX6012 |

### STEICO LVL R stabförmiges Furnierschichtholz

als Systemkomponente im Bausystem STEICOconstruction.



| Länge in m | Stärke in mm | Breite in mm | Art.-Nr.   |
|------------|--------------|--------------|------------|
| 12         | 45           | 160          | 40STOR4500 |
|            |              | 200          | 40STOR4500 |
|            |              | 240          | 40STOR4500 |
|            |              |              |            |

## Ein Unternehmen der Behrens-Gruppe...

Holzzentrum Wöhlk Dresden GmbH & Co. KG · Königsbrücker Landstraße 102 · 01109 Dresden  
Tel. 0351 49288-0 · info@woehlk-dresden.de · www.behrens-gruppe.de

Maßangaben und Produkthinweise beruhen auf Informationen der Hersteller, für Richtigkeit und Vollständigkeit können wir keine Gewähr geben. Konstruktions-, Farb- und Materialänderungen behalten wir uns nach dem Stand der Technik und im Rahmen der marktüblichen Produktentwicklung vor. Irrtum vorbehalten. 02.2026

