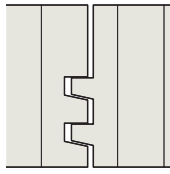


Verlegevarianten best wood BSH

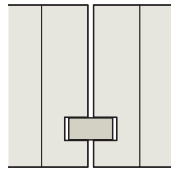
Verlegevarianten best wood BSH – DECKE 100–280 mm



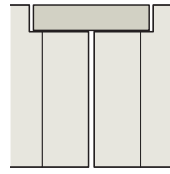
Variante 0
Stumpfe Kante



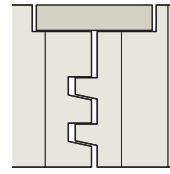
Variante 1
2 cm Doppel-Nut und Feder



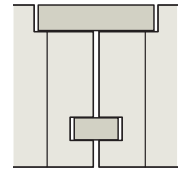
Variante 2
19 x 38 mm Fremdfeder



Variante 3
Standardausfaltung
23/51 mm
alternativ 28/51 mm
Sonderausfaltung
max. 30/68 mm

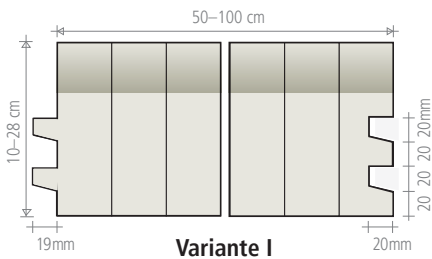


Variante 4
2 cm Doppel-Nut und Feder
Standardausfaltung
23/51 mm
alternativ 28/51 mm
Sonderausfaltung
max. 30/68 mm

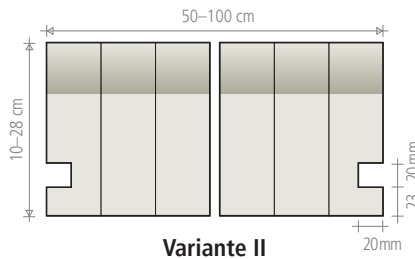


Variante 5
19 x 38 mm Fremdfeder
Standardausfaltung
23/51 mm
alternativ 28/51 mm
Sonderausfaltung
max. 30/68 mm

Variantenbeschreibungen best wood BSH – DECKE 100–280 mm



Variante I

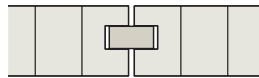


Variante II

Verlegevarianten best wood BSH – DECKE aufgetrennt 45–95 mm



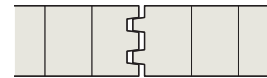
Variante 0
Stumpfe Kante



Variante 2
19 x 38 mm
Dicke: 60–95 mm

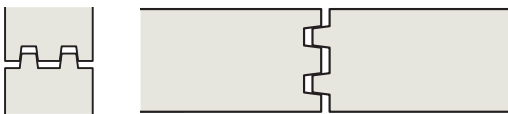


Variante 3
Standardausfaltung 23/51 mm
alternativ 28/51 mm
Dicke: 60–95 mm
Sonderausfaltung
bis max. 30/68 mm



1 cm Doppel-Nut- und Feder
Variante 6 Dicke: 45–59 mm
Variante 7 Dicke: 60–79 mm
Variante 8 Dicke: 80–99 mm

Verlegevarianten Blockhausbohlen/Deckendielen



1 cm Doppel-Nut und Feder

Variante 7 Dicke: 60–79 mm

Variante 8 Dicke: 80–119 mm

Variante 9 Dicke: 120–159 mm

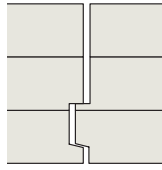
Variante 10 Dicke: 160–240 mm

Verlegevarianten best wood CLT – DECKE

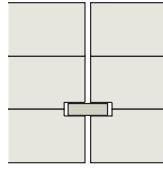
Verlegevarianten best wood CLT – DECKE 60–280 mm



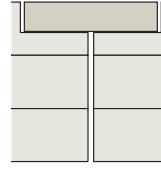
Variante 0
Stumpfe Kante



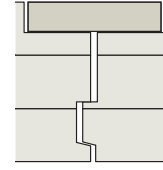
Variante 11
10 mm Nut und Feder



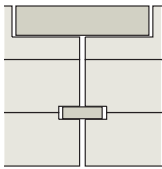
Variante 12
9 x 30 mm Fremdfeder



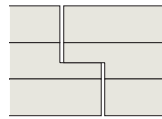
Variante 13
Standardausfaltung 23/51 mm
alternativ 28/51 mm
Sonderausfaltung
bei 60 mm max. 23/59 mm
ab 80 mm max. 35/59 mm



Variante 14
10 mm Nut und Feder
Standardausfaltung 23/51
Dicke: 80–280 mm
Sonderausfaltung
bei 80 mm max. 27/59
ab 90 mm max. 35/59



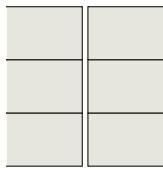
Variante 15
9 x 30 mm Fremdfeder
Standardausfaltung 23/51
Dicke: 100–280 mm
Sonderausfaltung
max. 35/59



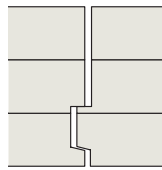
Variante 16
Stufenfalz (halbe Dicke/50 mm)
Dicke: 60–180 mm

Verlegevarianten best wood CLT – DECKE XL

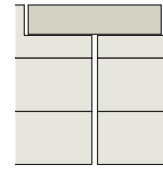
Verlegevarianten best wood CLT – DECKE 60–360 mm



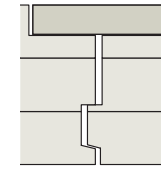
Variante 0
Stumpfe Kante



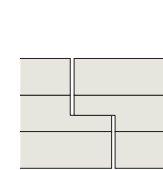
Variante 11
10 mm Nut und Feder



Variante 13
Standardausfaltung 23/51 mm
alternativ 28/51 mm
Sonderausfaltung
max. 35/70 mm



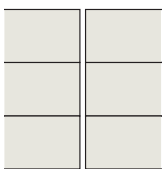
Variante 14
Standardausfaltung 23/51 mm
10 mm Nut und Feder
Dicke: 80–360 mm
alternativ 28/51 mm
Dicke: 90–360 mm
Sonderausfaltung
max. 35/70 mm



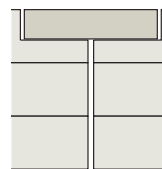
Variante 16
Stufenfalz (halbe Dicke/50 mm)
Dicke: 60–280 mm

Verlegevarianten best wood CLT – WAND XL

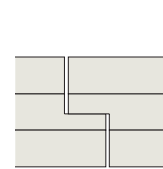
Verlegevarianten best wood CLT – WAND 60–360 mm



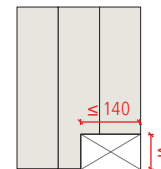
Variante 0
Stumpfe Kante



Variante 13
Standardausfaltung 23/51 mm
alternativ 28/51 mm
Sonderausfaltung
max. 35/70 mm



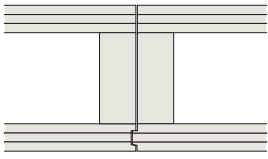
Variante 16
Stufenfalz
(halbe Dicke/50 mm)
Dicke: 60–280 mm



Variante 17
Falz Schwelle

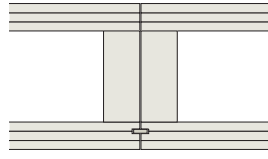
Verlegevarianten best wood CLT BOX

Verlegevariante best wood CLT BOX / CLT BOX – DECKE FS 220–490 mm



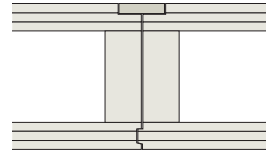
Variante 31

10 mm Nut und Feder



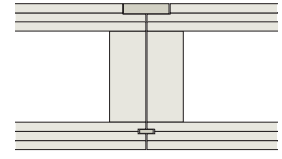
Variante 32

9 x 30 mm Fremdfeder



Variante 34

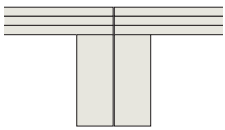
10 mm Nut und Feder
Standardausfaltung 23/51 mm
alternativ 28/51 mm
Sonderausfaltung max. 35 x 59 mm



Variante 35

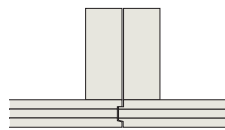
9 x 30 mm Fremdfeder
Standardausfaltung 23/51 mm
alternativ 28/51 mm
Sonderausfaltung max. 35 x 59 mm

Verlegevariante best wood CLT BOX – DECKE offen 160–490 mm



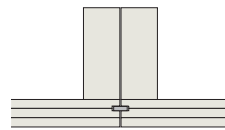
Variante 0

Stumpfe Kante



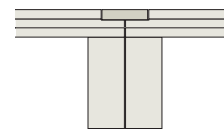
Variante 41

10 mm Nut und Feder



Variante 42

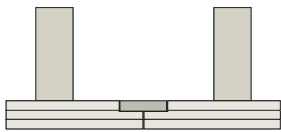
9 x 30 mm Fremdfeder



Variante 43

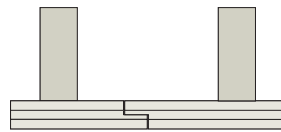
Standardausfaltung 23/51 mm
alternativ 28/51 mm
Sonderausfaltung max. 35 x 51 mm

Verlegevariante best wood CLT BOX – DACH 160–490 mm



Variante 23

Standardausfaltung 23/51 mm



Variante 26

Stufenfalz (halbe Dicke/50 mm)