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COMPOSITE ANTHRACITE

MATERIAŁ KOMPOZYTOWY
KOMPOSIT
KOMPOSIT
KOMPOSIT
COMPOSITE

21 x 120 x 4200 mm

x 4



réf.

1035

2,08 m²



02/2017



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ZAPROJEKTUJ SWÓJ WŁASNY
TARAS ONLINE

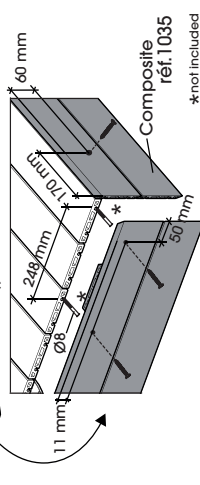
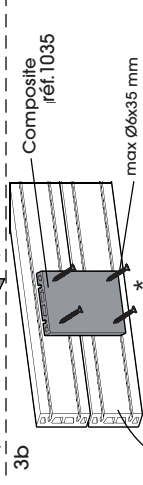
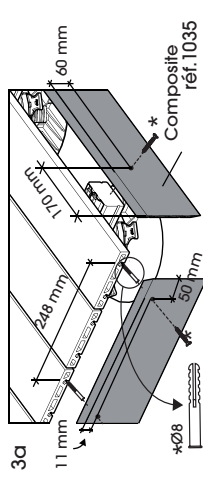
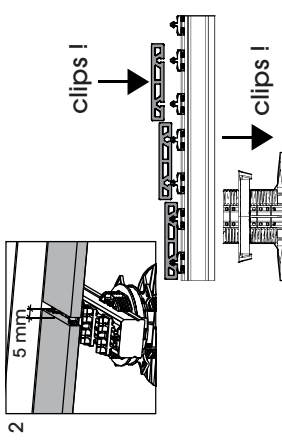
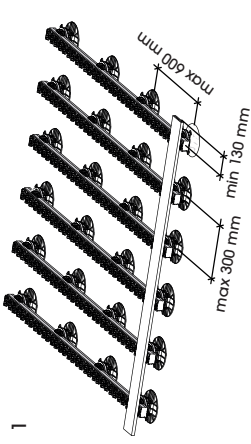
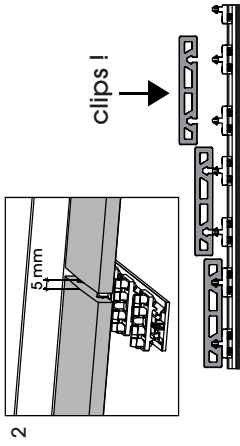
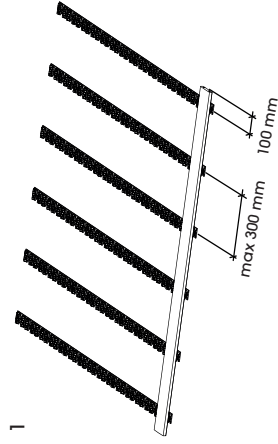
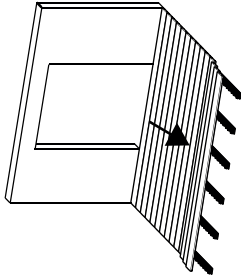
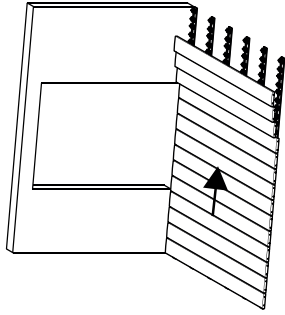
BEREGN DIT PROJEKT ONLINE

BERÄKNA DITT PROJEKT PÅ NÄTET

BERECHNEN SIE IHRE PROJEKT
ONLINE

CALCULEZ VOTRE PROJET EN LIGNE





Produit conforme à la norme EN 15534-1*. Testé pour ses propriétés physiques, mécaniques, thermiques et sa durabilité. Tels que : choc, poinçonnement, flexion, vieillissement climatique artificiel, humidité, glissance, réaction au feu, dilatation thermique linéique. * 15534-1 6.4.2 ; 6.6.4 ; 7.1.1 ; 7.1.2.1 ; 7.3.2 ; 7.4.1 ; 7.5 ; 8.1 ; 8.3.2 ; 8.3.3 ; 9.2 ; 9.6.1 ; 9.6.3. • This product conforms to standard EN 15534-1*. Tested for physical, mechanical, thermal properties and durability. Such as: impact, indentation, moisture and artificial weathering resistance, flexural properties, reaction to fire, linear thermal expansion * 15534-1 6.4.2 ; 6.6.4 ; 7.1.1 ; 7.1.2.1 ; 7.3.2 ; 7.4.1 ; 7.5 ; 8.1 ; 8.3.2 ; 8.3.3 ; 9.2 ; 9.6.1 ; 9.6.3. Wyprodukowano zgodnie z normą EN 15534-1*. Testowane właściwości fizyczne, mechaniczne, termiczne, m.in. odporność na uderzenie, wgniecenia, wilgotność, warunki atmosferyczne, zginanie, reakcja na ogień liniowa rozszerzalność termiczna i trwałość. *15534-1 6.4.2 ; 6.6.4 ; 7.1.1 ; 7.1.2.1 ; 7.3.2 ; 7.4.1 ; 7.5 ; 8.1 ; 8.3.2 ; 8.3.3 ; 9.2 ; 9.6.1 ; 9.6.3.

*not included