

Form-on smartPANEL



Dimensional & angular accuracy

Reliable quality according to
ÖNORM B 3023

High resistance & service life

Professional concrete results



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to learn more.

form-on

Form-on smartPANEL

Your advantages:

-  High resistance thanks to surface coating made from urea-melamine resin glue.
-  Long service life thanks to boil-, alkali-, water- & weather-resistant gluing.
-  Dimensional & angular accuracy due to the high manufacturing standard.
-  Reliable quality due to the manufacture according to ÖNORM B 3023.
-  Tried and tested, cross-glued three-layer structure made of spruce wood.

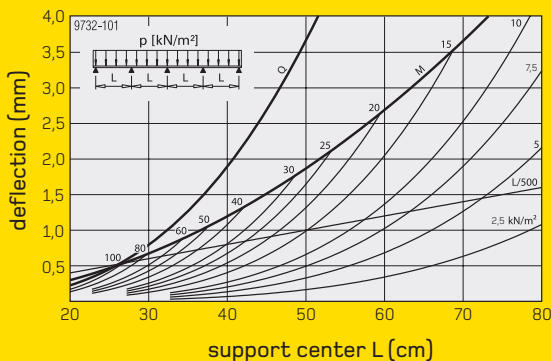
SMALL FORMATS

Dimensions	P.U.	kg/lbs.	SKU
21mm 150x50 cm	100	7.3/16.1	620060000
21mm 200x50 cm	100	9.7/21.4	620011000
21mm 250x50 cm	100	12.1/26.7	620012000
21mm 300x50 cm	100	14.6/32.2	620061000
27mm 150x50 cm	80	9.1/20.1	620062000
27mm 200x50 cm	80	12.1/26.7	620013000
27mm 250x50 cm	80	15.1/33.3	620014000
27mm 300x50 cm	80	18.2/40.1	620063000

LARGE FORMATS

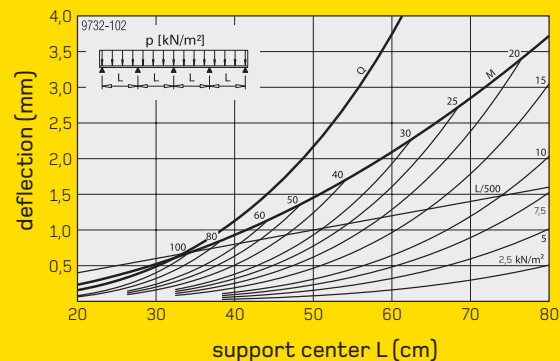
Dimensions	P.U.	kg/lbs.	SKU
21mm 200x100 cm	50	19.4/42.8	620670000
21mm 300x100 cm	50	29.1/64.2	620690000
21mm 400x100 cm	30	38.8/85.5	620070000
21mm 600x100 cm	30	38.8/85.5	620072000
27mm 200x100 cm	40	24.2/53.4	620076000
27mm 300x100 cm	40	36.3/80.0	620078000
27mm 400x100 cm	25	48.4/106.7	620079000
27mm 600x100 cm	25	72.6/160.6	620081000

21 mm



Bending stiffness $EI = 7.82 \text{ kNm}^2$ (15 % wood moisture)
 M ... permissible bending moment
 Q ... permissible shear force

27 mm



Bending stiffness $EI = 15.4 \text{ kNm}^2$ (15 % wood moisture)
 M ... permissible bending moment
 Q ... permissible shear force

Dimension

	21 mm
Thickness	$20.9 \pm 1.0 \text{ mm}$
Length	$\pm 1.0 \text{ mm}$
Width	$\pm 1.0 \text{ mm}$

Dimensional tolerance (new product at 12 % wood moisture)

27 mm

$26.4 \pm 1.0 \text{ mm}$



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