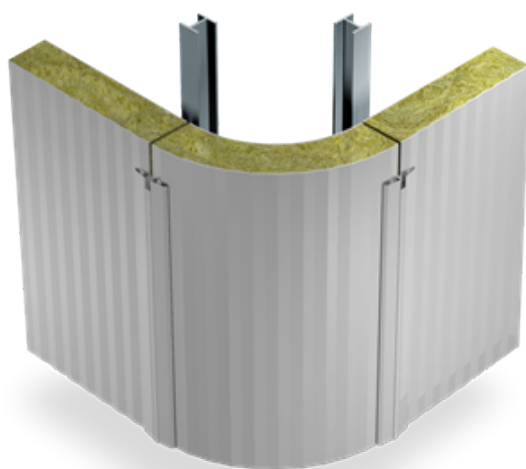


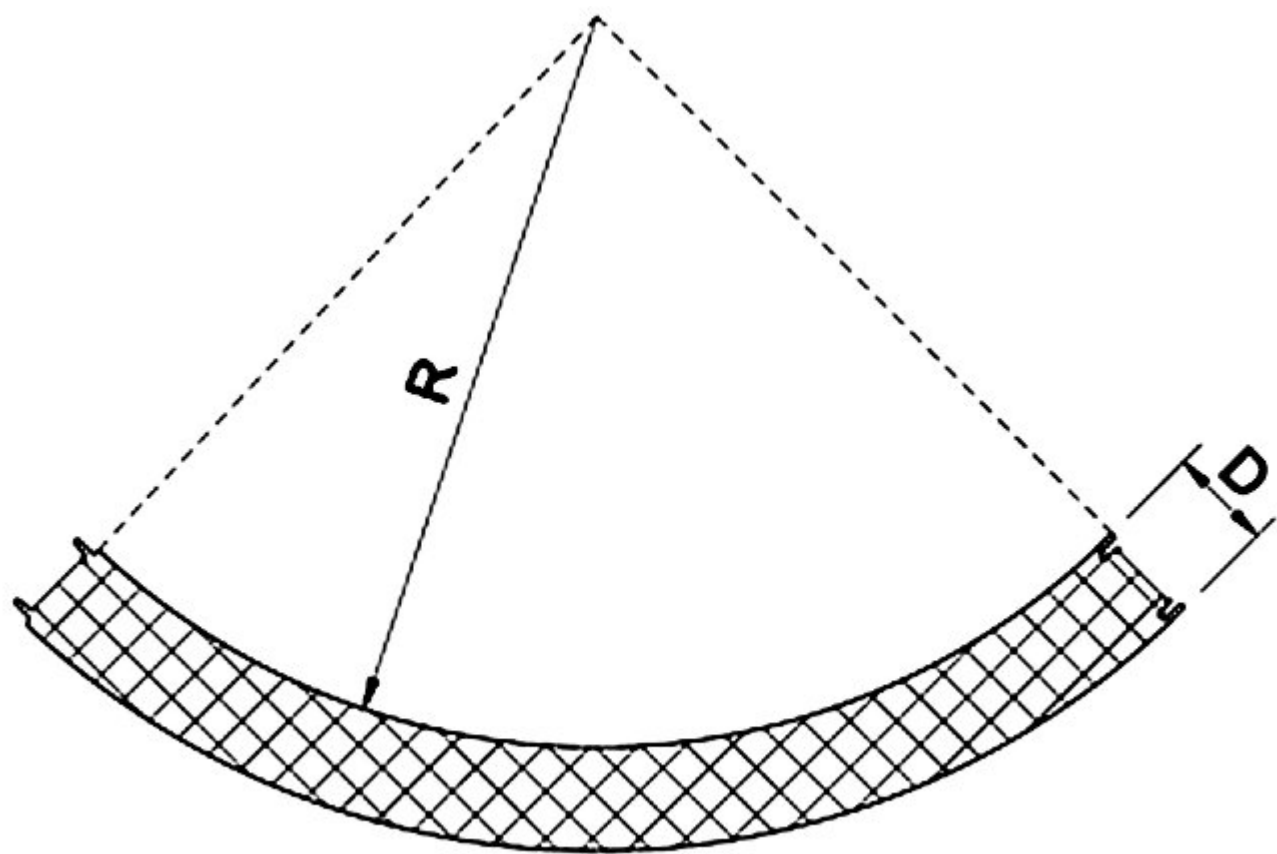
Design Panel DP V3

Design Panel V3 is suitable for vertical installation. This panel enables the design of facades with curved geometry. Its minimal bending radius is 800 mm. Depending on the thickness, the panel is available with PIR or mineral wool core.



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Properties



Available dimensions

Panel thickness (mm)	Max length L (mm)	Min radius R (mm)
80, 100, 110, 120, 140, 150	6000	800

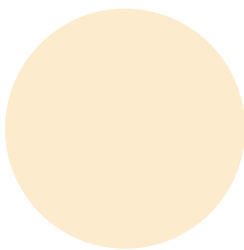
Thicknesses and core types available for Design Panel DP V3

Thickness(mm)	Core type	DP V3
60	PIR	-
80	PIR	SP2B, SP2D
100	PIR	SP2B, SP2D
110	PIR	SP2B
120	PIR	SP2D, SP2E
140	PIR	-
160	PIR	-

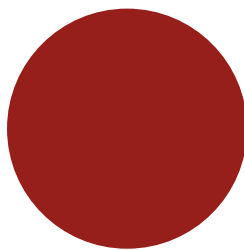
80	mineral wool	nSPB
100	mineral wool	nSPB, nSPD
110	mineral wool	nSPB
120	mineral wool	nSPB, nSPD
140	mineral wool	nSPB
150	mineral wool	nSPB, nSPD
160	mineral wool	-
170	mineral wool	-
180	mineral wool	-
200	mineral wool	-
210	mineral wool	-
230	mineral wool	-

Coatings, profiling and colors

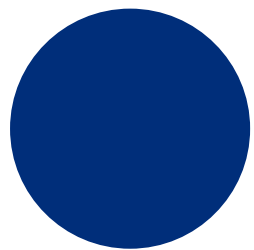
Vertical corner panels Design Panels V3 can be manufactured with different coatings, profile options and colors. The availability of specific features is compliant with the options existing for corresponding standard panels. NOTE: L25 is not available on internal face.



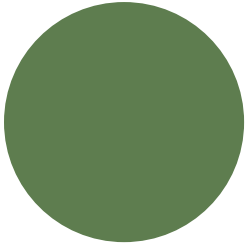
RAL1015 Light ivory RR807



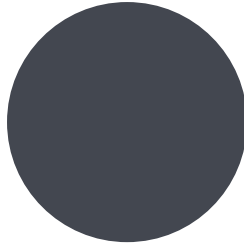
RAL3013 Tomato red RR774



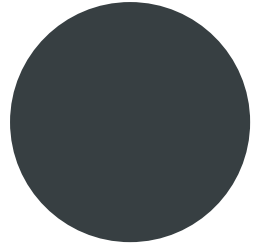
RAL5005 Signal blue



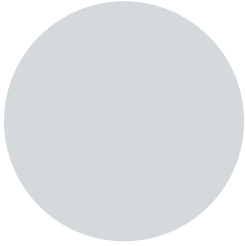
RAL6011 Reseda green RR526



RAL7015 Slate grey RR23



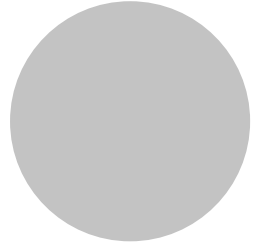
RAL7016 Anthracite grey RR288



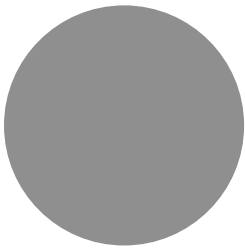
RAL7035 Light grey RR2B1



RAL9002 Grey white



RAL9006 White aluminium RR946



RAL9007 Grey aluminium



RAL9010 Pure white RR1G5