











EDGES FINISH

EDGES FOR FALSE CEILINGS

Code	Description	Diagram	Thickness				Profile	Panel size	Structure distances
			15	25	35	50			
D	Square edges		•	•	•	•	2400x600 - 2000x600 1200x600 - 600x600	400 500 600	
SC	Chamfered edges on short sides								
SL	Chamfered edges on long sides		•	•	•				
S4	Chamfered edges on 4 sides								
DT	Chamfered edges for installation on T-shaped profile		•	•	•	•	24-35*	2395x595 - 1995x595 1195x595 - 595x595	
RD	Lowered chamfered edges on 4 sides with visible profile			•	•	•	24-35*		
RS	Lowered chamfered edges on 4 sides with T-shaped profile			•	•	•	24-35*		
PM	Chamfered edges on 4 sides with foldaway profile on mobile panels				•	•	35		
PS	Chamfered edges on 4 sides with foldaway profile			•	•	•	35		
LL	Chamfered edges on 4 sides with foldaway plate				•	•	35		

*For 50 mm thickness only

EDGES FOR WALL COVERINGS

Code	Description	Diagram	Thickness			Panel size	Structure distances
			25	35	50		
D	Square edges		•	•	•	2400x600 - 2000x600 1200x600 - 600x600	400 500 600
SC	Chamfered edges on short sides						
SL	Chamfered edges on long sides		•	•	•		
S4	Chamfered edges on 4 sides						