

FRAME STRUCTURES

TYPE OF DOOR

Version	Type of door										
	Type 40		Type 43		Type 50		Type 65		Type 71	Number of edges	
	Standard rebate	Flush closing	Standard rebate	Flush closing	Single rebate	Flush closing	Double-rebate	Butt joint with flush-rebate	Double-rebate	2 sided	3 sided
Rebate edge coating	●	●	●	●	●	●	●	●	●		●
ProEdge	●	●	●	●	●	●	●	●	●		●
PU-Edge	●	●	●	●	●	●					●
Plastic surface-mounted edging	●	●	●	●	●	●				●	●
Frame wood	●	●	●	●	●	●	●	●	●		●
Exposed lipping made of wood	●	●	●	●	●	●				●	●

SURFACES AND FRAME STRUCTURES

Version	Surfaces								
	Homa-pal	FENIX NTM	FENIX NTA	Getalit Basic	Getalit Trend	Porta-lit	Westalack Premium	Westalack Soft	Westalack Smart
Rebate edge coating		●		●	○	●	●	●	●
ProEdge	○	●	○	○	○	○			
PU-Edge	○	○	○	○	○				
Plastic surface-mounted edging		○		○	○				
Frame wood	○	○	○	○	○				
Exposed lipping made of wood		○		○	○				

● = colour-coordinated ○ = technically feasible (not in all cases colour-matching)

FUNCTIONS AND AREAS OF APPLICATION

Version	Application areas/functions					Recommendation for application areas				
	Interior/Object	Soundproofing	Fire prevention/Smoke protection	Damp and wet room	Radiation protection	Living	Healthcare	Education	Hospitality	Office
Rebate edge coating	●	●	●	●	●	●			●	●
ProEdge	●	●	●	●	●	●	●	●	●	●
PU-Edge	●	●	● ¹	●			●	●		
Plastic surface-mounted edging	●	●		●			●	●	●	
Frame wood	●	●	●		●	●		●	●	●
Exposed lipping made of wood	●	●	●			●		●	●	●

¹ only type 43

EDGE IMPACT RESISTANCE

Version	Edge impact resistance acc. to RAL GZ 426 1.4			
	N normal	M medium	S strong	E extreme
ProEdge			●	
PU-Edge				●
Plastic surface-mounted edging		●		
Frame wood			●	
Exposed lipping made of wood			●	