

Stockgamma meubelpanelen wit.  
 Gamme de stock tablettes blanches.  
 Stock range shelving white.  
 Lagerprogramm Möbelbauplatten Weiss.

2 lange zijden melamine kantenband  
 2 longs chants mélaminés  
 2 long sides melamine edging tape  
 2 Längsseiten Melaminkanten

18mm	Lengte/Longeur/ Length/Länge (mm)	2500										
	Breedte/Largeur/ Width/Breite (mm)	200	250	300	350	400	450	500	550	600	800	
020 - TST	Basic white	Pcs/Pallet	150	100	100	150	150	100	100	100	100	50
025 - TST	Front white	Pcs/Pallet	150	100	100	150	150	100	100	100	100	50

18mm	Lengte/Longeur/ Length/Länge (mm)	3050					
	Breedte/Largeur/ Width/Breite (mm)	300	400	500	600	800	
020 - TST	Basic white	Pcs/Pallet	100	150	100	100	50

2 lange zijden ABS 1mm kantenband  
 2 longs chants ABS 1mm  
 2 long sides ABS 1mm edging tape  
 2 Längsseiten ABS 1mm Kanten

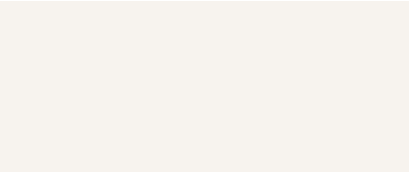
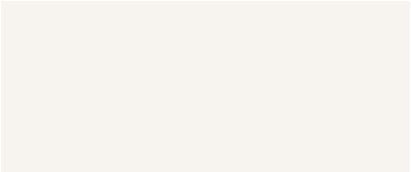
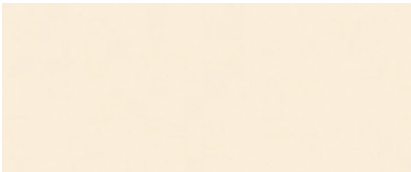
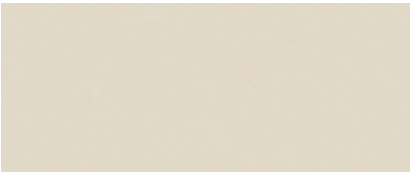
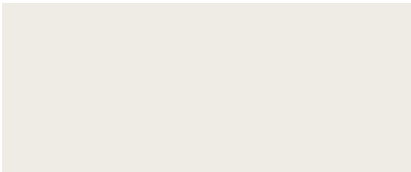
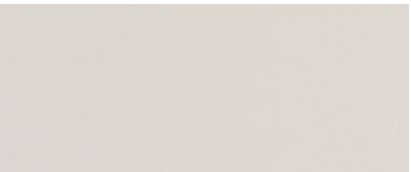
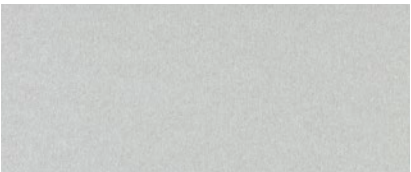
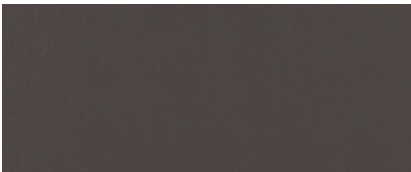
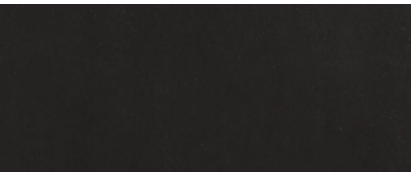


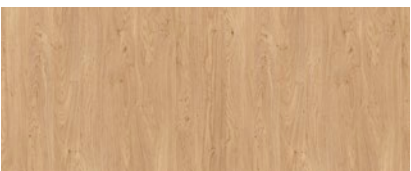
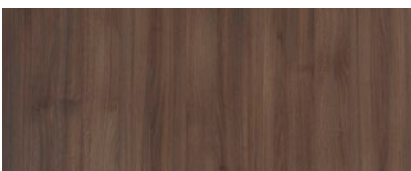
18mm	Lengte/Longeur/ Length/Länge (mm)	2500				
	Breedte/Largeur/ Width/Breite (mm)	300	400	500	600	
025 - TST	Front white	Pcs/Pallet	100	100	100	100



Stockgamma meubelpanelen decoren.  
 Gamme de stock tablettes décors.  
 Stock range shelving decors.  
 Lagerprogramm Möbelbauplatten Dekore.

2 lange zijden melamine kantenband  
 2 longs chants mélaminés  
 2 long sides melamine edging tape  
 2 Längsseiten Melaminkanten

18mm	Lengte/Longeur/ Length/Länge (mm)	2500	
	Breedte/Largeur/ Width/Breite (mm)	400	600
Decors	Pcs/Pallet	40	40

		
WE27 - CST   Lace white	WE28 - CST   Everest white	U222 - CST   Rice paper
		
551 - CST   Jasmina	U127 - CST   Dune beige	U147 - CST   Seashell
		
625 - CST   Silicon	760 - CST   Brushed Alu	UD81 - CST   Quartz
		
113 - CST   Elegant black	H868 - BST   Rila Oak	H877 - BST   Venamo Oak
		
H851 - BST   Atlas Oak	H327 - BST   Oak Rustique	766 - CST   Natural Oak
		
H588 - V8A   Royal Oak vanille	H397 - BST   Robson Oak	H378 - BST   Garonne Oak