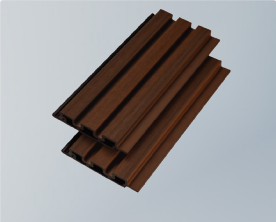
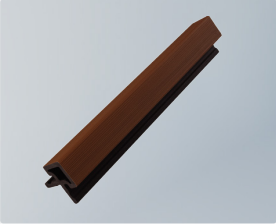
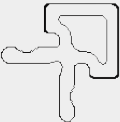
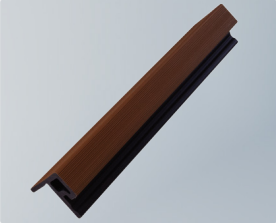
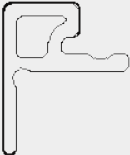
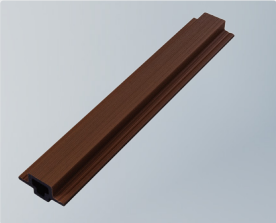
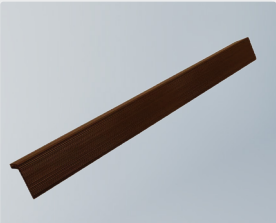
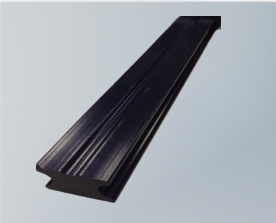
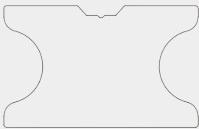
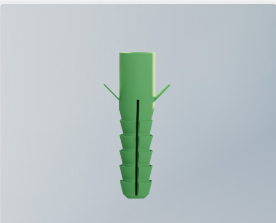
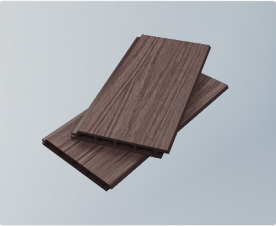
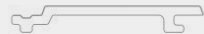
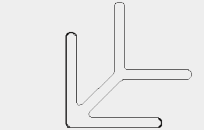
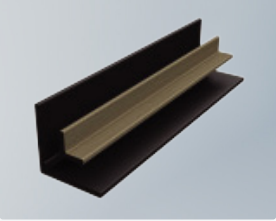
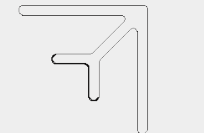
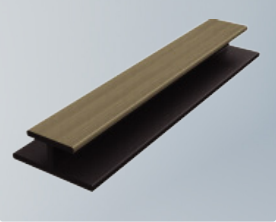
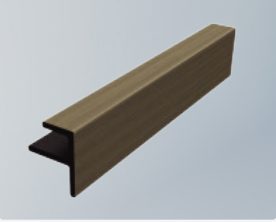
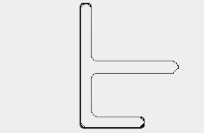
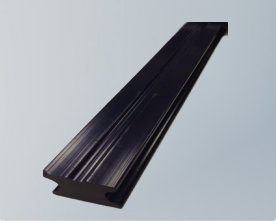
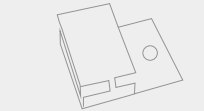
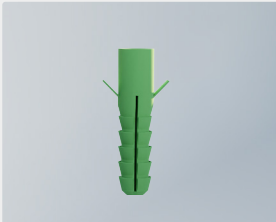
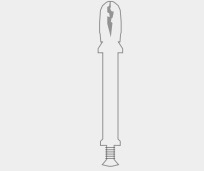
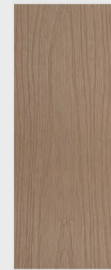
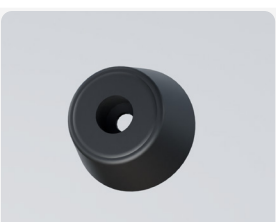
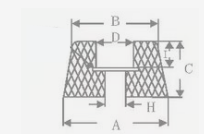


VERTICAL SIDING

MODEL	PIC	DRAWING	SPECIFICATION	COLOR PALETTE
01			Co-Extrusion wall panel 147.5*25X2900mm	 Silver greyCream white  TeakMaple  AntiqueWalnut  Light greyBlack 
02			Co-Extrusion External edge banding 50x50x2900mm	
03			Co-Extrusion Connect edge banding 55x46x2900mm	
04			Co-Extrusion Strip 54x25x2900mm	
IM17			L Fascia board 50X50X2900	
06			wpc joist 40x25x2900mm	
07			6.3.9*32 Screw	
08			Expansion screw	

HORIZONTAL SIDING

MODEL	PIC	DRAWING	SPECIFICATION	COLOR PALETTE
IM01			Co-Extrusion siding 159x20x2900	 Teak  Silver grey
IM02			144.8x20mm	
IM03			Co-Extrusion External edge banding 69x69x2900	
IM04			Co-Extrusion Internal edge banding 70x70x2900	 Antique  Light grey
IM05			Co-Extrusion Connect edge banding 79x32x2900	
IM06			Co-Extrusion F type edge banding 47x60x2900	
IM07			wpc joist 40x25x2900mm	 Cedar  Walnut
IM08			Metal connector	
IM09			6.3.9*32 Screw	
IM10			Expansion screw	 Charcoal  Maple
IM11			Starter Clip (IM11)	
IM12		 Rubber Bung (IM12) A:15mm D:8mm B:13mm H:4.2mm C:7mm I:3.5mm		



IM13 3.9x60mm



IM14 8x80mm



IM15 3.9x19mm



IM16 3.9x40mm

— THE 2ND GENERATION WOOD GRAIN —

