

Extrubox material list (configuration for Prusa i3 as in the upload)

Extrusion 3030:

Length:	Quantity:
460	5x
481	2x
550	2x
580	2x

Panels 3mm:

Length:	Width:	
452	253	2x Door
549	429	2x Side
549	459	1x Top
482	473	1x Back

Foam rubber:

Thickness: 2mm, Width:6mm, Lenght: 4,7m

3030 Angle:

3030 AngleSmall:

Panel Support:

Handle:

Door Handle:

Hinge:

Door Closer:

Rear Closer:

T-Slot Block:

Corner Bracket:

Flex Foot:

PETG Foot:

12x	48x M5 T-Nut	48x M5x12 BHCS	12x M3x8 BHCS
2x	4x M5 T-Nut	4x M5x12 BHCS	
12x	12x M5 T-Nut	12x M5x12 BHCS	12x M3x8 BHCS
2x	4x M5 T-Nut	4x M5x12 BHCS	
2x	4x M3x8 BHCS		
2x L / 2x R	4x M3x40 SHCS	8x M3x10 SHCS	8x M3 Lock-Nut
	8x M3 Sq-Nut	8x M3x6 CSS	
2x L / 2x R	8x M3x6 CSS	4x Cyl.M.5x5	
5x	10x M3x6 CSS	10x Cyl.M.5x5	
7x	7x M3x5 SHCS	14x Cyl.M.5x5	
1x R 1x L	4x M3x5 SHCS		
4x			
4x	4x M3x5 SHCS		

Optional:

Spoolholder:

Filamentguide:

PTFE Socket:

PTFE Socket Throuh H.:

PTFE Adapter Top:

1x	2x M5 T-Nut	2x M5x12 BHCS	
1x	2x M3x8 BHCS		
1x	3x M3x8 BHCS	3x Cyl.M.5x5	
1x	3x M3x10 SHCS	3x Cyl.M.5x5	
1x/2x	1x/2x PTFE-Coupler	3x/6x Cyl.M.5x5	

Total:

	Quantity:	Optional:	
M3x6 CSS	26		
M3x5 SHCS	11	PETG-Foot +4	
M3x10 SHCS	8	PTFE Socket Throuh H. +3	
M3x40 SHCS	4		
M5x12 BHCS	68	Spoolholder +2	
M3 Lock-Nut	8		
M3 Sq-Nut	8		
M5 T-Nut	68	Spoolholder +2	
Cyl.M.5x5	28	PTFE Socket +6/+12	
M3x8 BHCS	28	Filamentguide +2	PTFE Socket +3

Countersunk screws can be replaced by button head screws (head height: 2mm). Length +2mm

Abbreviations:

CSS:	Counter Sunk Screw / Senkkopfschraube
SHCS:	Socket Head Cap Screw / Zylinderkopfschraube
BHCS:	Button Head Cap Screw / Linsenkopfschraube
Cyl.M.5x5:	5x5mm Cylindrical Magnet
M5 T-Nut:	T-Nut Self-Locking For 3030 Extrusion
Sq-Nut:	Square Nut / Vierkantmutter