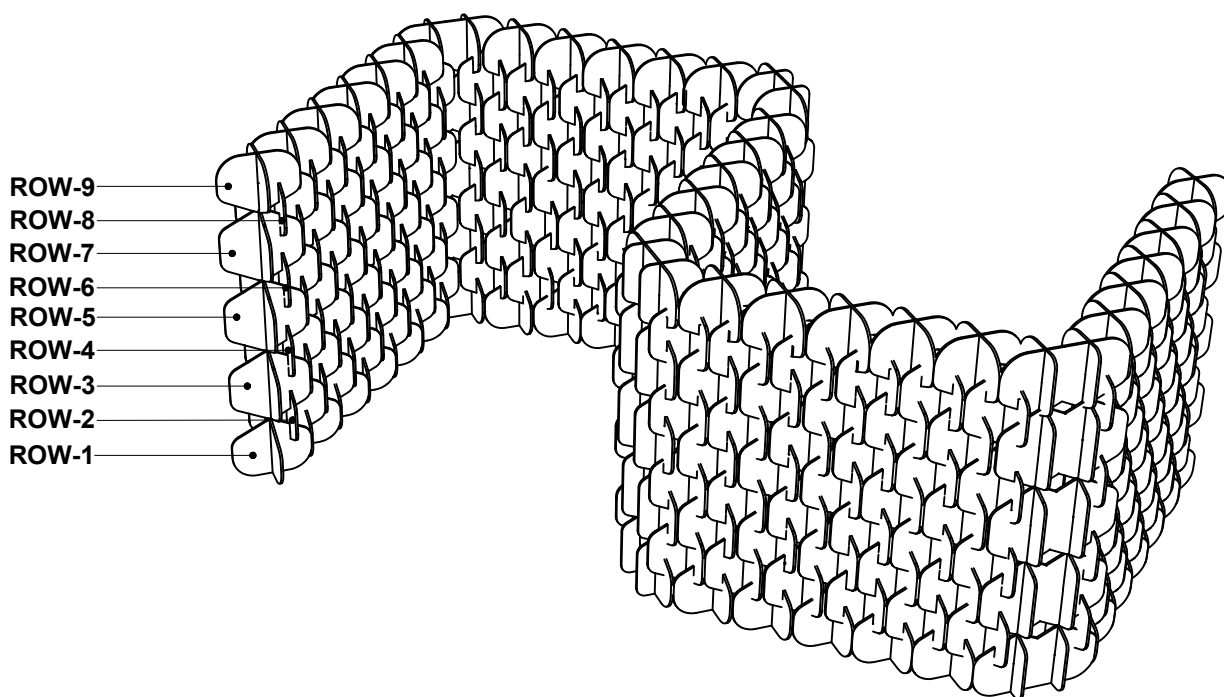
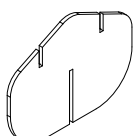
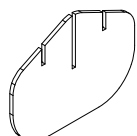
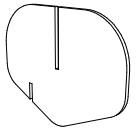
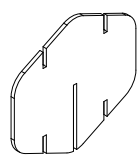
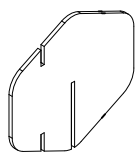
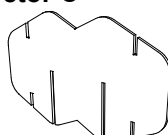
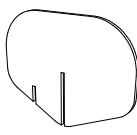
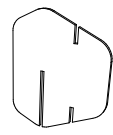
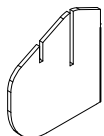
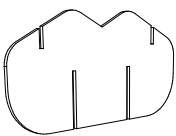
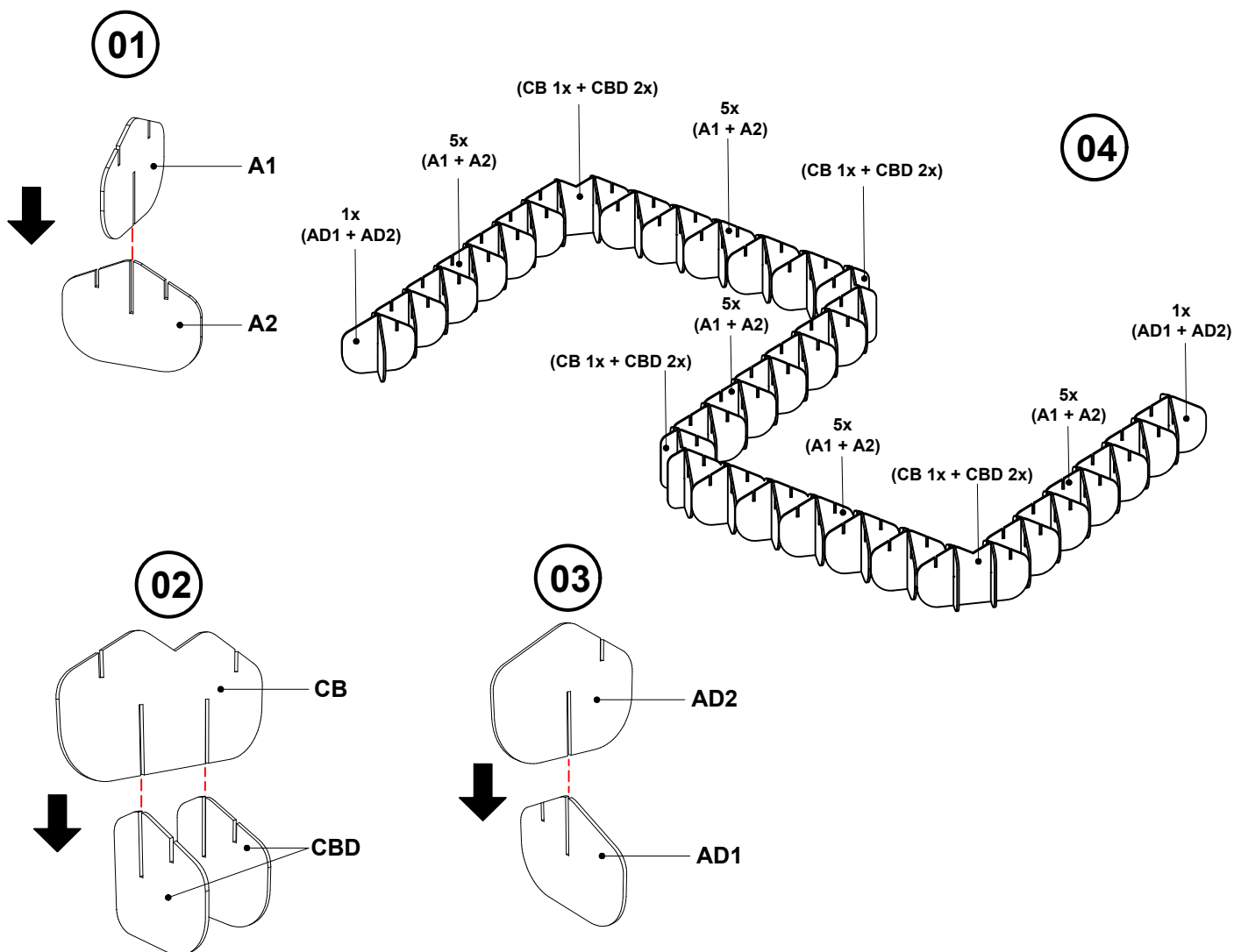


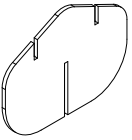
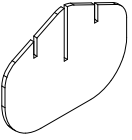
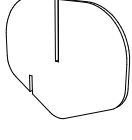
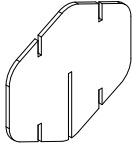
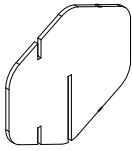
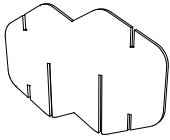
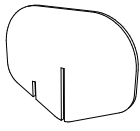
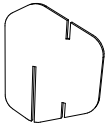
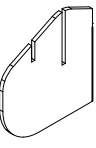
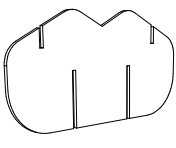


S configuration

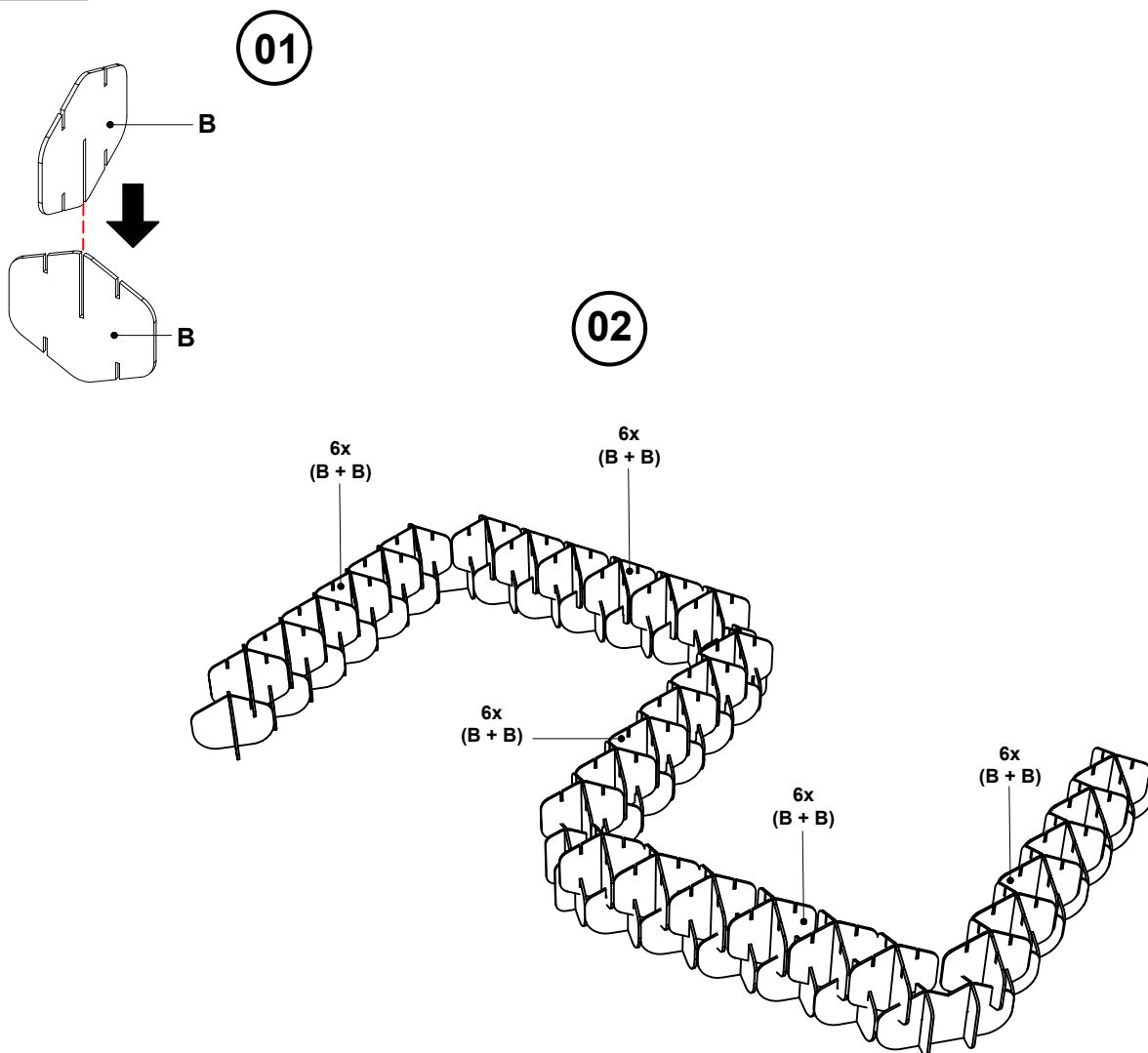
A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

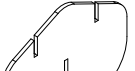
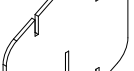
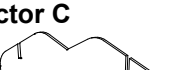
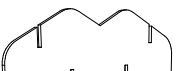
ROW 1



A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

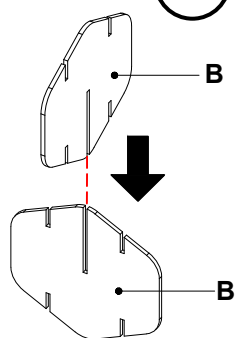
ROW 2



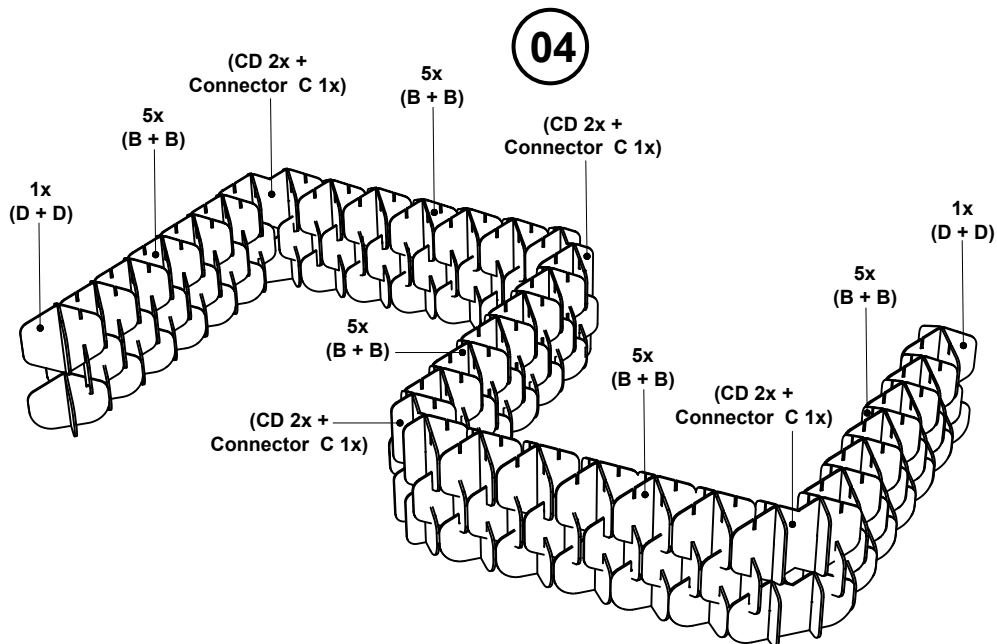
A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

ROW 3

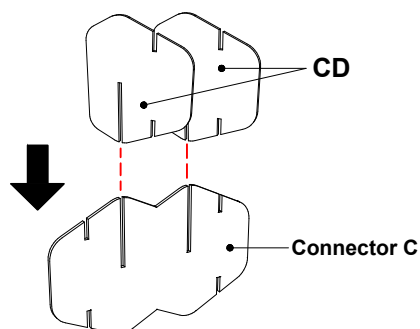
01



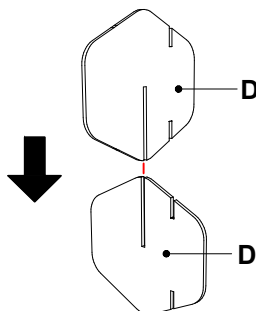
04

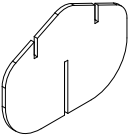
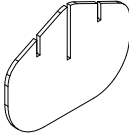
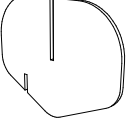
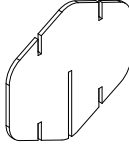
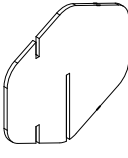
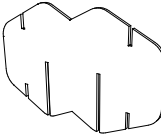
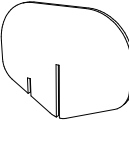
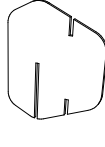
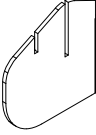
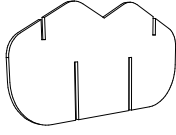


02

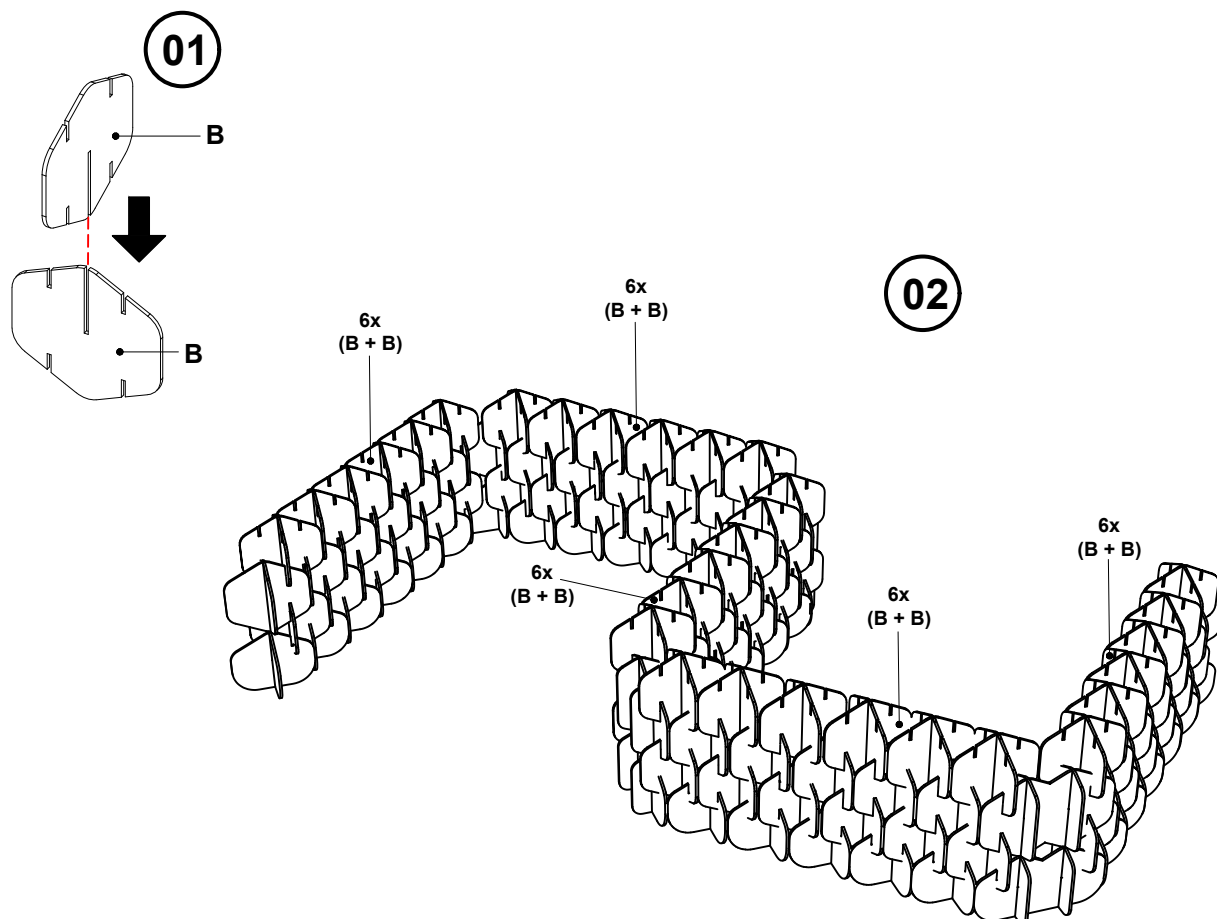


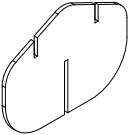
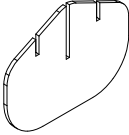
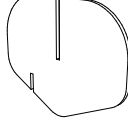
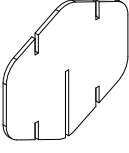
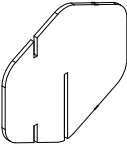
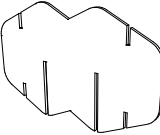
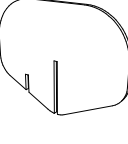
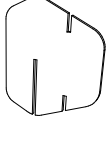
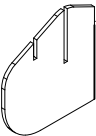
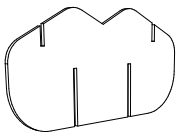
03



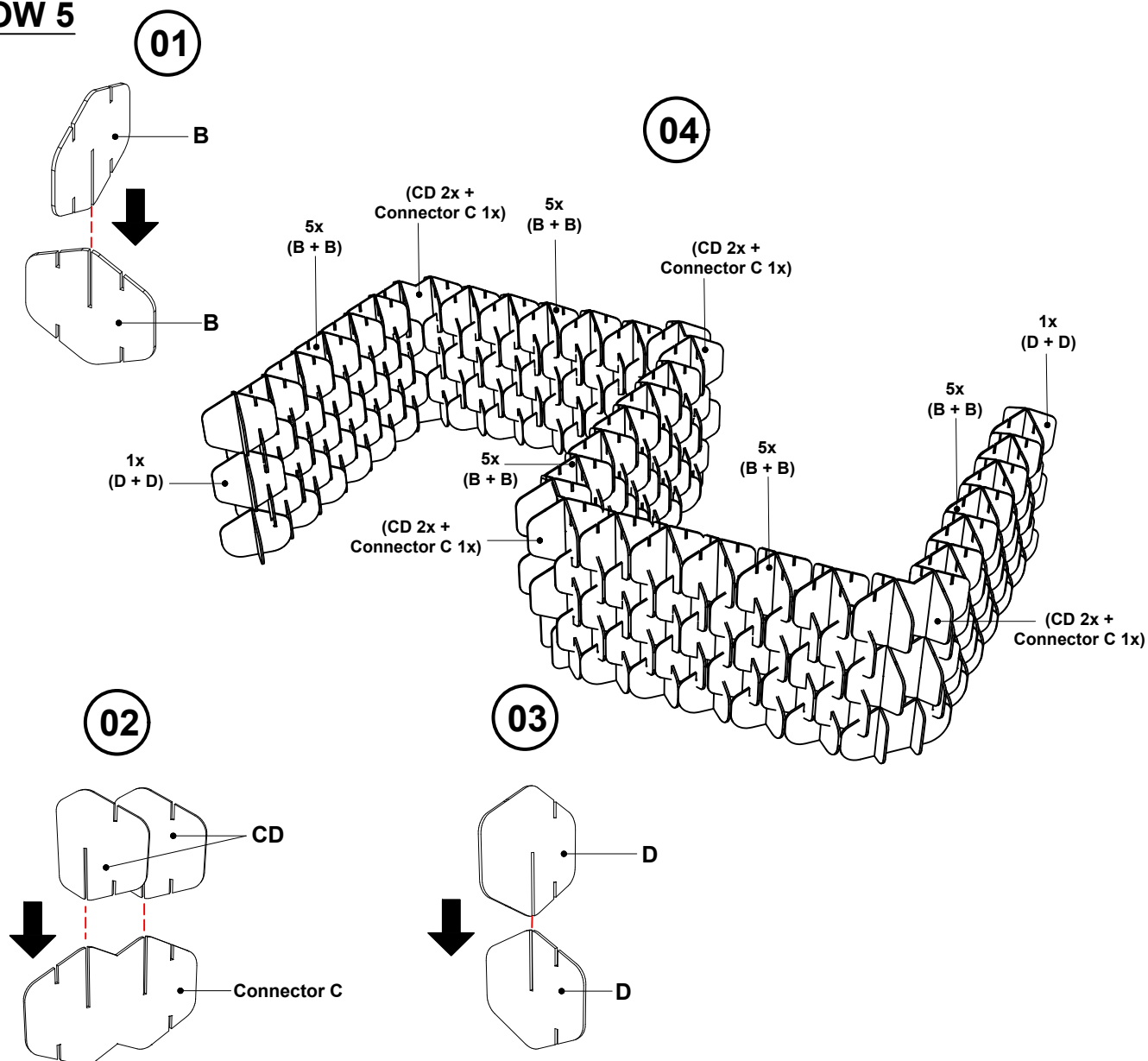
A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

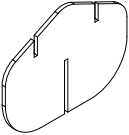
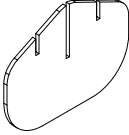
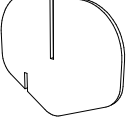
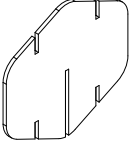
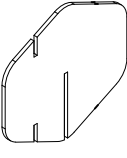
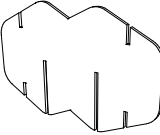
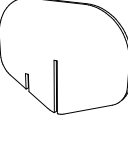
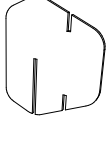
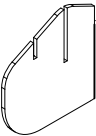
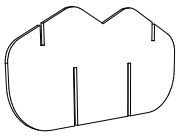
ROW 4



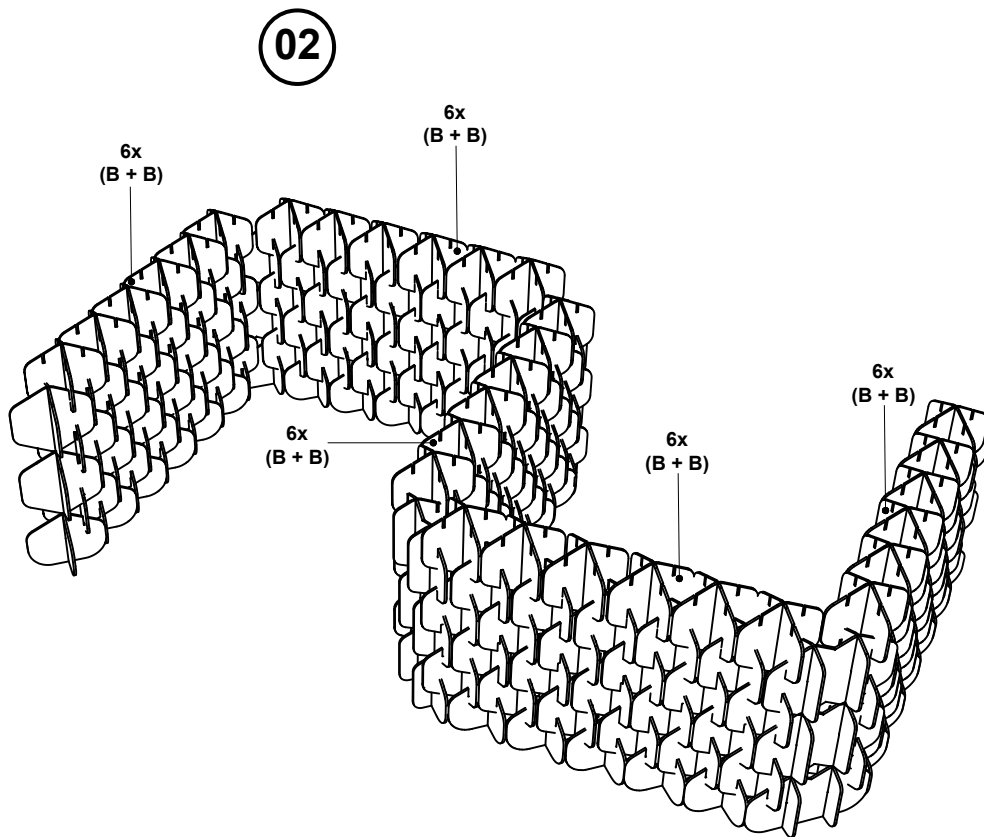
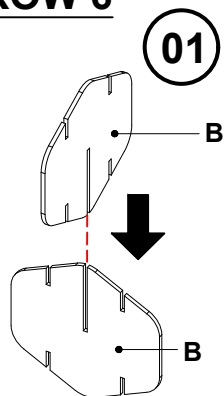
A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

ROW 5



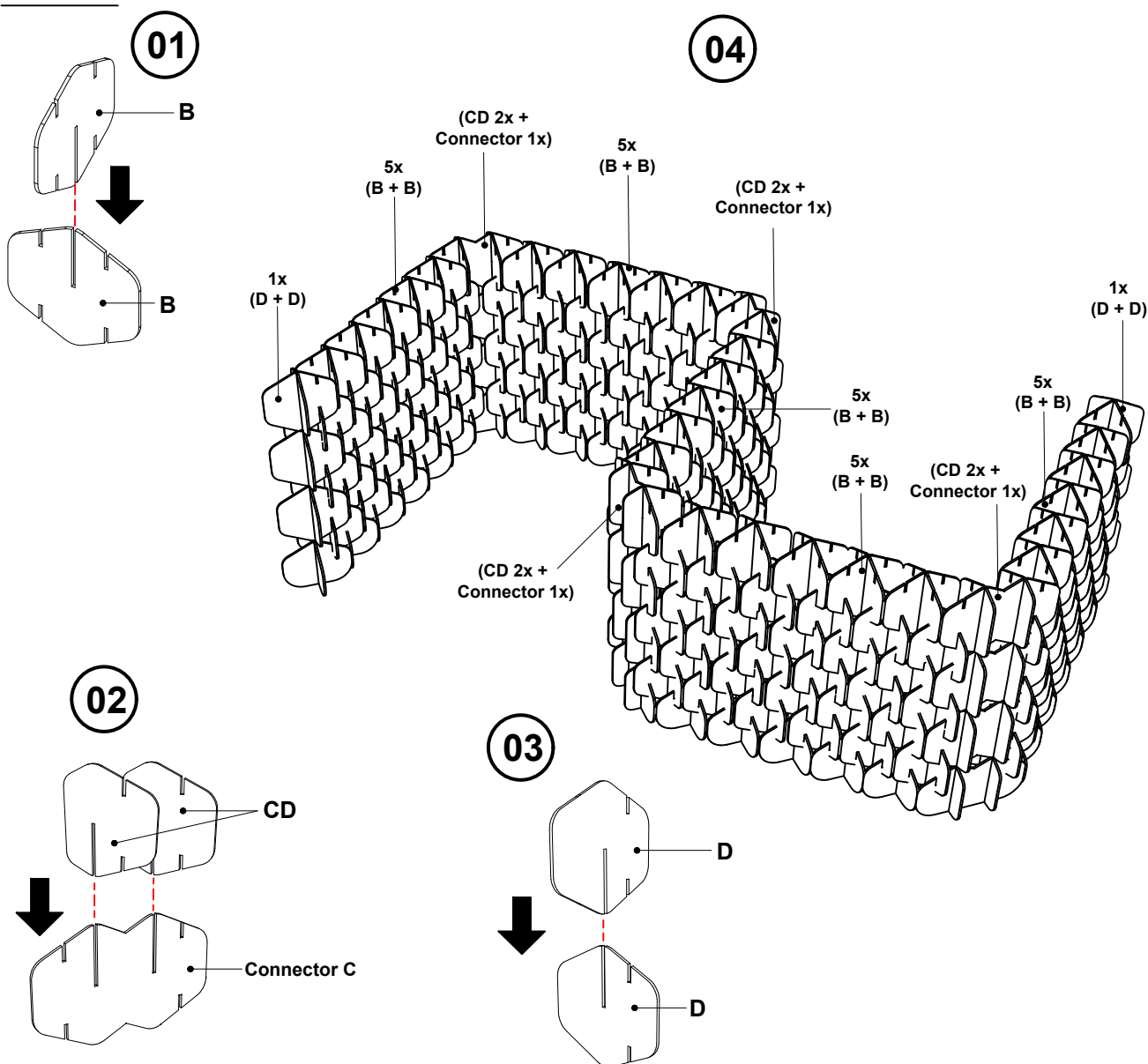
A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

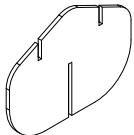
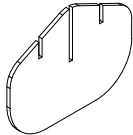
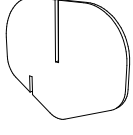
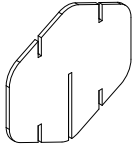
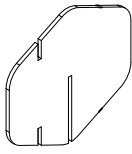
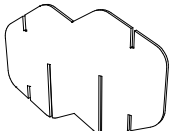
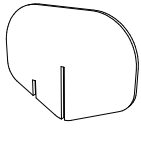
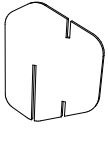
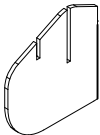
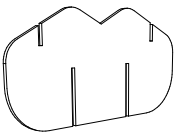
ROW 6



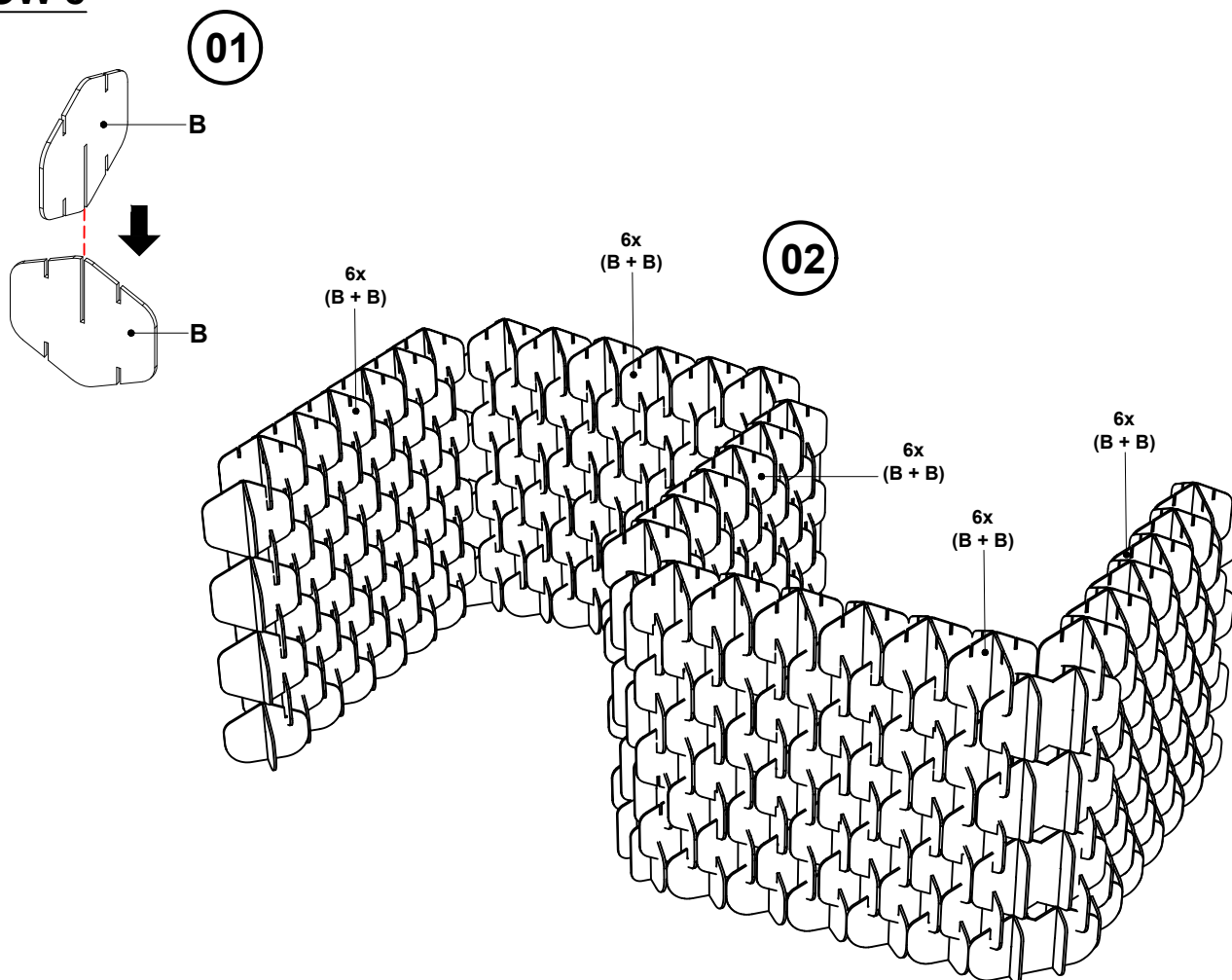
A1 25x	A2 25x	AD1 2x	B 390x
D 12x	Connector C 12x	AD2 2x	CD 24x
CBD 16x	CB 8x		

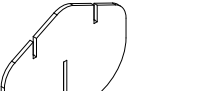
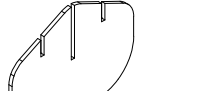
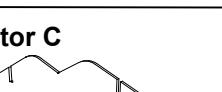
ROW 7



A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

ROW 8



A1  25x	A2  25x	AD1  2x	B  390x
D  12x	Connector C  12x	AD2  2x	CD  24x
CBD  16x	CB  8x		

ROW 9