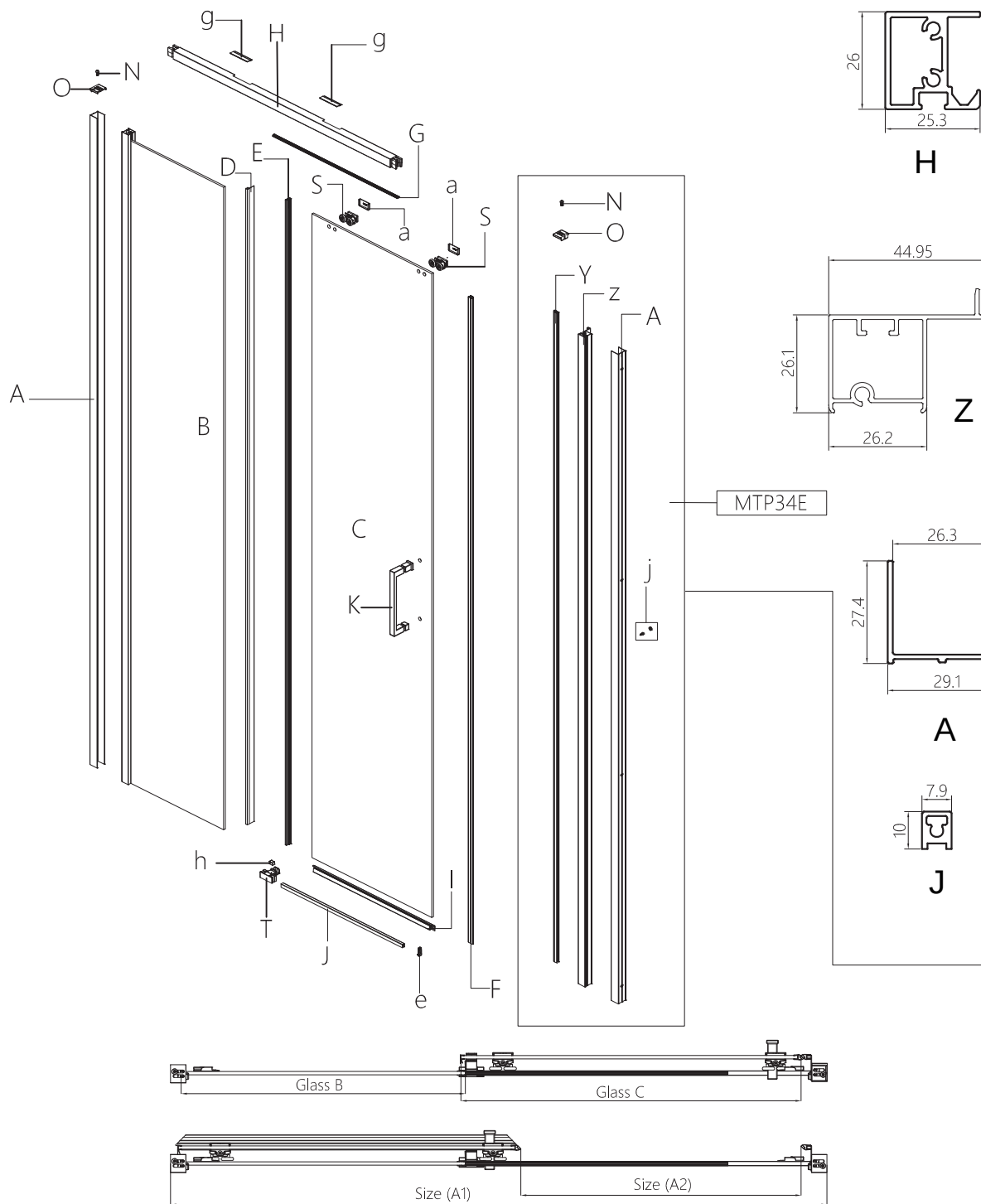
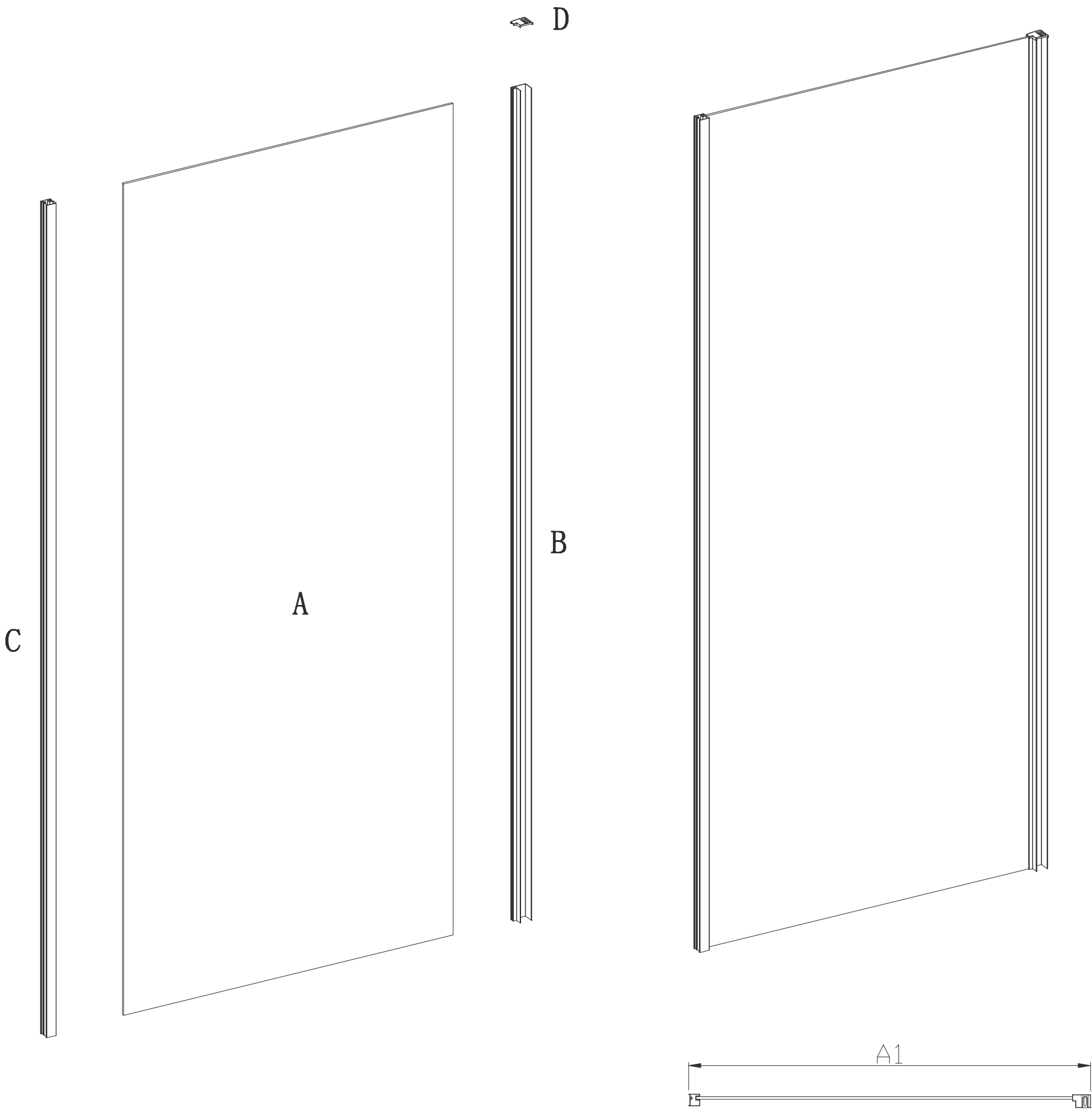


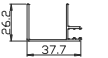


PIANA EVO		Product Code	LSA6N-E10026	LSA6N-E11026	LSA6N-E12026	LSA6N-E13026	LSA6N-E14026	LSA6N-E15026	LSA6N-E16026
		Size (A1)	975~1005mm	1075~1105mm	1175~1205mm	1275~1305mm	1375~1405mm	1475~1505mm	1575~1605mm
		Size (A2)	402mm	452mm	502mm	552mm	602mm	652mm	702mm
		Glass C	1982*502*6mm	1982*552*6mm	1982*602*6mm	1982*652*6mm	1982*702*6mm	1982*752*6mm	1982*802*6mm
		Glass B	1978*408*6mm	1978*458*6mm	1978*508*6mm	1978*558*6mm	1978*608*6mm	1978*658*6mm	1978*708*6mm
Code	Draw	Quantity	Describe						
A		1 pcs	1999.5mm	1999.5mm	1999.5mm	1999.5mm	1999.5mm	1999.5mm	1999.5mm
D		1 pcs	1956.5mm	1956.5mm	1956.5mm	1956.5mm	1956.5mm	1956.5mm	1956.5mm
E		1 pcs	1971mm	1971mm	1971mm	1971mm	1971mm	1971mm	1971mm
F		1 pcs	1985mm	1985mm	1985mm	1985mm	1985mm	1985mm	1985mm
G		1 pcs	519.5mm	569.5mm	619.5mm	669.5mm	719.5mm	769.5mm	819.5mm
H		1 pcs	918mm	1018mm	1118mm	1218mm	1318mm	1418mm	1518mm
I		1 pcs	521mm	571mm	621mm	671mm	721mm	771mm	821mm
J		1 pcs	507.5mm	557.5mm	607.5mm	657.5mm	707.5mm	757.5mm	807.5mm
K		1 pcs	/	/	/	/	/	/	/
L	 4*30mm	4 pcs	/	/	/	/	/	/	/
M	 4*30mm	4 pcs	6mm	6mm	6mm	6mm	6mm	6mm	6mm
N	 5*12mm	1 pcs	/	/	/	/	/	/	/
O	 1L+1R pcs	/	/	/	/	/	/	/	/
Q		1 or 0	1	1	1	1	1	0	0
R		1 or 0	1	1	1	1	1	0	0
S		2 pcs	/	/	/	/	/	/	/
T		1 pcs	/	/	/	/	/	/	/
U		1 or 0	1	1	1	1	1	0	0
V	 2.5~3mm	1+1 pcs	/	/	/	/	/	/	/
a		2 pcs	/	/	/	/	/	/	/
g		2 pcs	/	/	/	/	/	/	/
h		1 pcs	/	/	/	/	/	/	/
i	 4*20mm	2 or 0	2	2	2	2	2	0	0

MTP34-E									
A		1 pcs	1999.5mm	1999.5mm	1999.5mm	1999.5mm	1999.5mm	1999.5mm	1999.5mm
F		1 pcs	2000mm	2000mm	2000mm	2000mm	2000mm	2000mm	2000mm
L	 4*30mm	4 pcs	/	/	/	/	/	/	/
M	 4*30mm	4 pcs	6mm	6mm	6mm	6mm	6mm	6mm	6mm
N	 5*12mm	1 pcs	/	/	/	/	/	/	/
W	 4*16mm	1 pcs	/	/	/	/	/	/	/
Z		1 pcs	2000mm	2000mm	2000mm	2000mm	2000mm	2000mm	2000mm
e		1 pcs	1	1	1	1	1	1	1
f	 3mm	1 pcs	1	1	1	1	1	1	1
j		1 pcs	1	1	1	1	1	1	1



Size	650	700	750	800	900
A1	625-640	675-690	725-740	775-790	875-890

Code	Draw	Quantity	Describe				
A		1	1998*578*6	1998*628*6	1998*678*6	1998*728*6	1998*828*6
B		1	2000	2000	2000	2000	2000
C		1	2000	2000	2000	2000	2000
D		2	1L+1R	1L+1R	1L+1R	1L+1R	1L+1R

LPF3