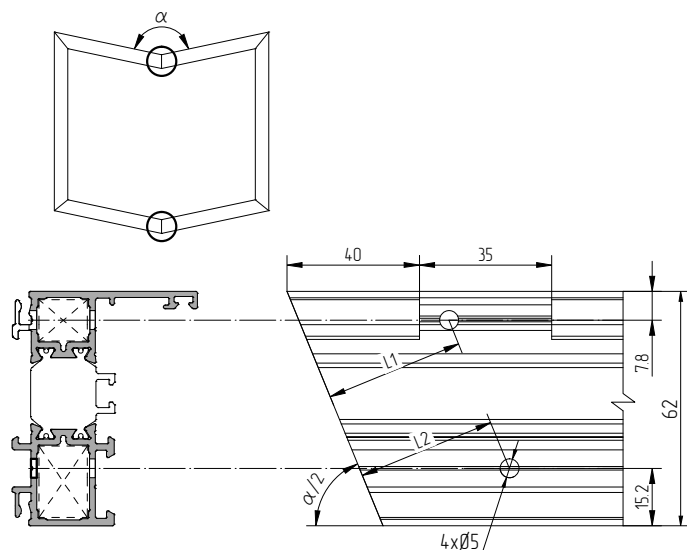
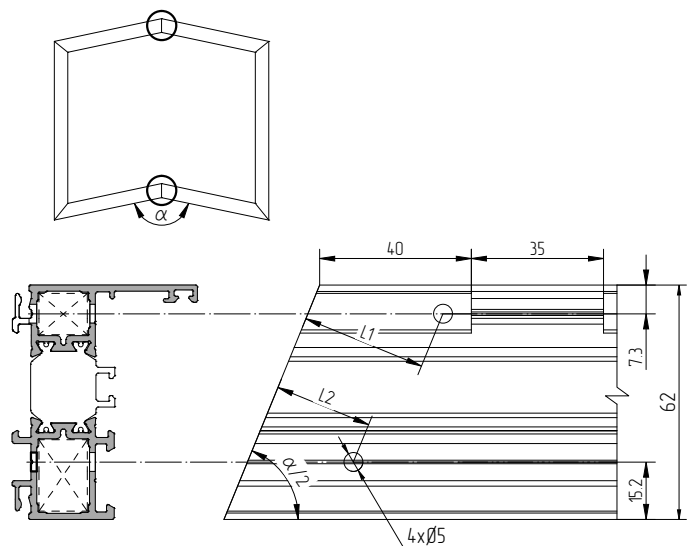


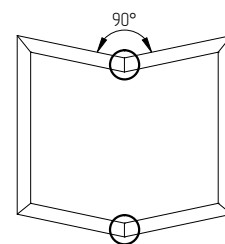
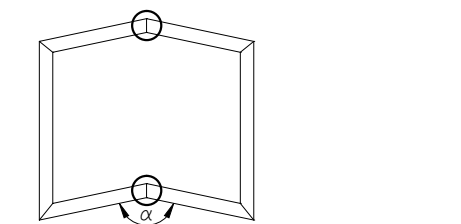
Обработка профиля для углового соединения методом штифтования



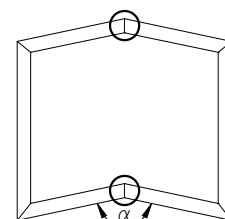
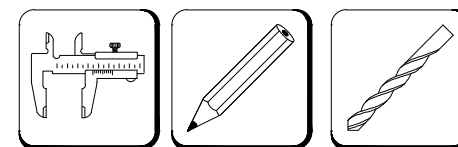
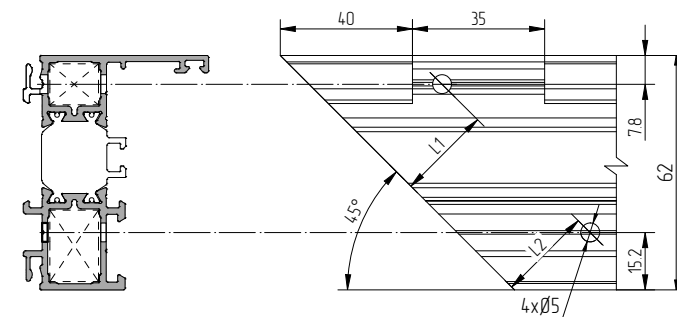
Угол α , °	\kAYPE W62 0115		AYPE W62 0116, AYPE W62 0142, AYPE W62 0144		AYPE W62 0117	
	L1, мм	L2, мм	L1, мм	L2, мм	L1, мм	L2, мм
90	28.6	29.6	28.6	29.6	28.6	29.6
95	29.8	30.8	29.8	30.8	29.8	30.8
100	31.0	32.1	31.0	32.1	31.0	32.1
105	32.1	33.3	32.1	33.3	32.1	33.3
110	33.2	34.4	33.2	34.4	33.2	34.4
115	34.2	35.4	34.2	35.4	34.2	35.4
120	35.1	36.4	35.1	36.4	35.1	36.4
125	36.0	37.3	36.0	37.3	36.0	37.3
130	36.8	38.2	36.8	38.2	36.8	38.2
135	37.5	38.9	37.5	38.9	37.5	38.9
140	38.1	39.6	38.1	39.6	38.1	39.6
145	38.7	40.2	38.7	40.2	38.7	40.2
150	39.2	40.8	39.2	40.8	39.2	40.8
155	39.7	41.2	39.7	41.2	39.7	41.2
160	40.0	41.6	40.0	41.6	40.0	41.6
165	40.3	41.8	40.3	41.8	40.3	41.8
170	40.5	42.1	40.5	42.1	40.5	42.1
175	40.6	42.2	40.6	42.2	40.6	42.2
180	40.7	42.3	40.7	42.3	40.7	42.3



Угол α , °	\kAYPE W62 0115		AYPE W62 0116, AYPE W62 0142, AYPE W62 0144		AYPE W62 0117	
	L1, мм	L2, мм	L1, мм	L2, мм	L1, мм	L2, мм
90	28.6	24.5	28.6	24.4	28.6	24.4
95	29.8	26.1	29.8	26.0	29.8	26.0
100	31.0	27.6	31.0	27.5	31.0	27.5
105	32.1	28.9	32.1	28.9	32.1	28.8
110	33.2	30.3	33.2	30.2	33.2	30.2
115	34.2	31.6	34.2	31.6	34.2	31.5
120	35.1	32.9	35.1	32.8	35.1	32.8
125	36.0	34.0	36.0	33.9	36.0	33.9
130	36.8	35.1	36.8	35.1	36.8	35.0
135	37.5	36.1	37.5	36.1	37.5	36.1
140	38.1	37.1	38.1	37.1	38.1	37.1
145	38.7	38.0	38.7	38.0	38.7	38.0
150	39.2	38.9	39.2	38.8	39.2	38.8
155	39.7	39.6	39.7	39.6	39.7	39.6
160	40.0	40.4	40.0	40.4	40.0	40.4
165	40.3	41.0	40.3	41.0	40.3	41.0
170	40.5	41.5	40.5	41.5	40.5	41.5
175	40.6	41.9	40.6	41.9	40.6	41.9
180	40.7	42.3	40.7	42.3	40.7	42.3



Профиль		
Артикул	L1, мм	L2, мм
AYPE W62 0115	28.2±0.1	29.3±0.1
AYPE W62 0116, AYPE W62 0142, AYPE W62 0144	28.0±0.1	29.6±0.1
\kAYPE W62 0117	28.2±0.1	29.6±0.1



Профиль		
Артикул	L1, мм	L2, мм
AYPE W62 0115	28.6±0.1	24.3±0.1
AYPE W62 0116, AYPE W62 0142, AYPE W62 0144	28.4±0.1	24.4±0.1
\kAYPE W62 0117	28.3±0.1	24.3±0.1

