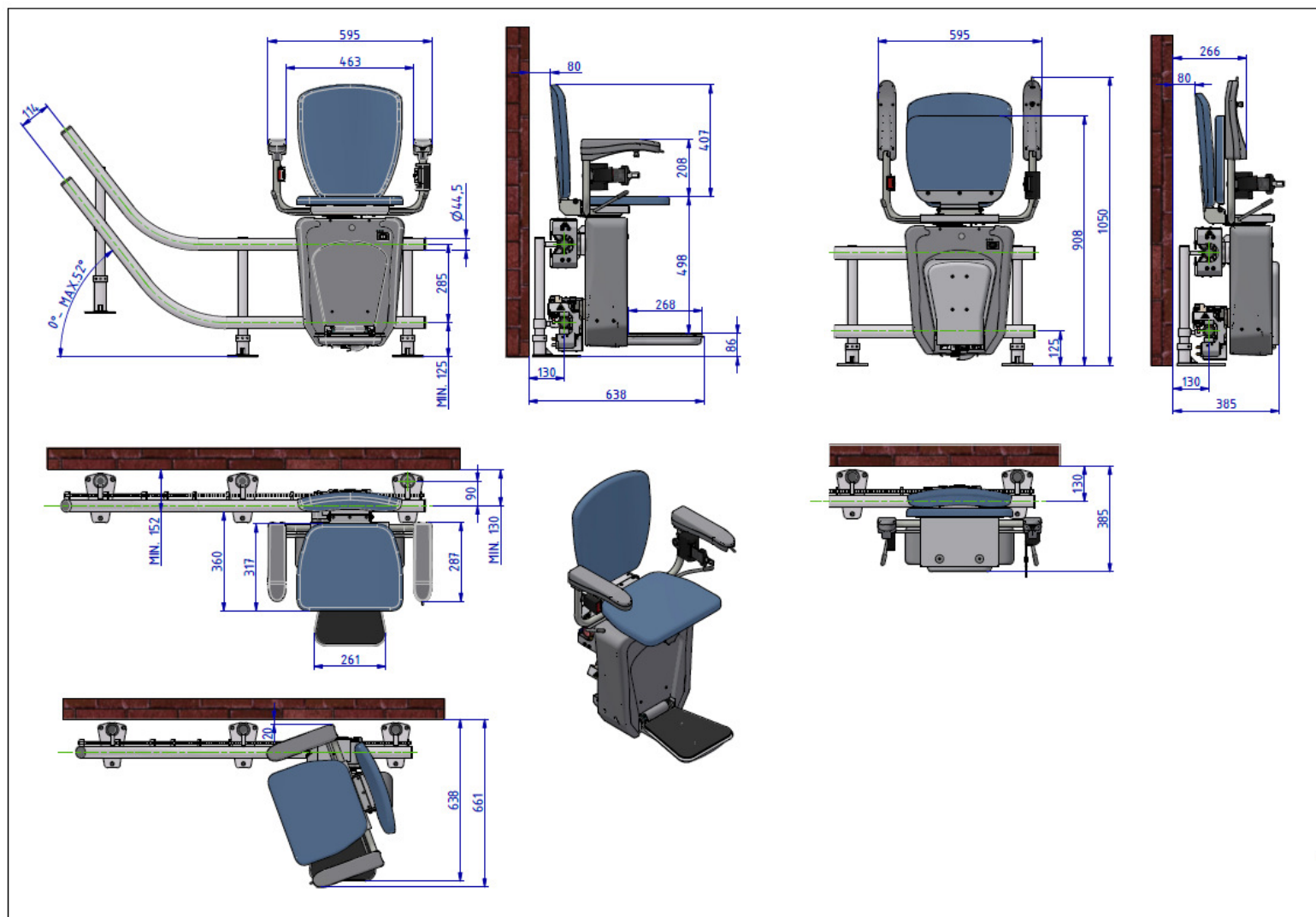
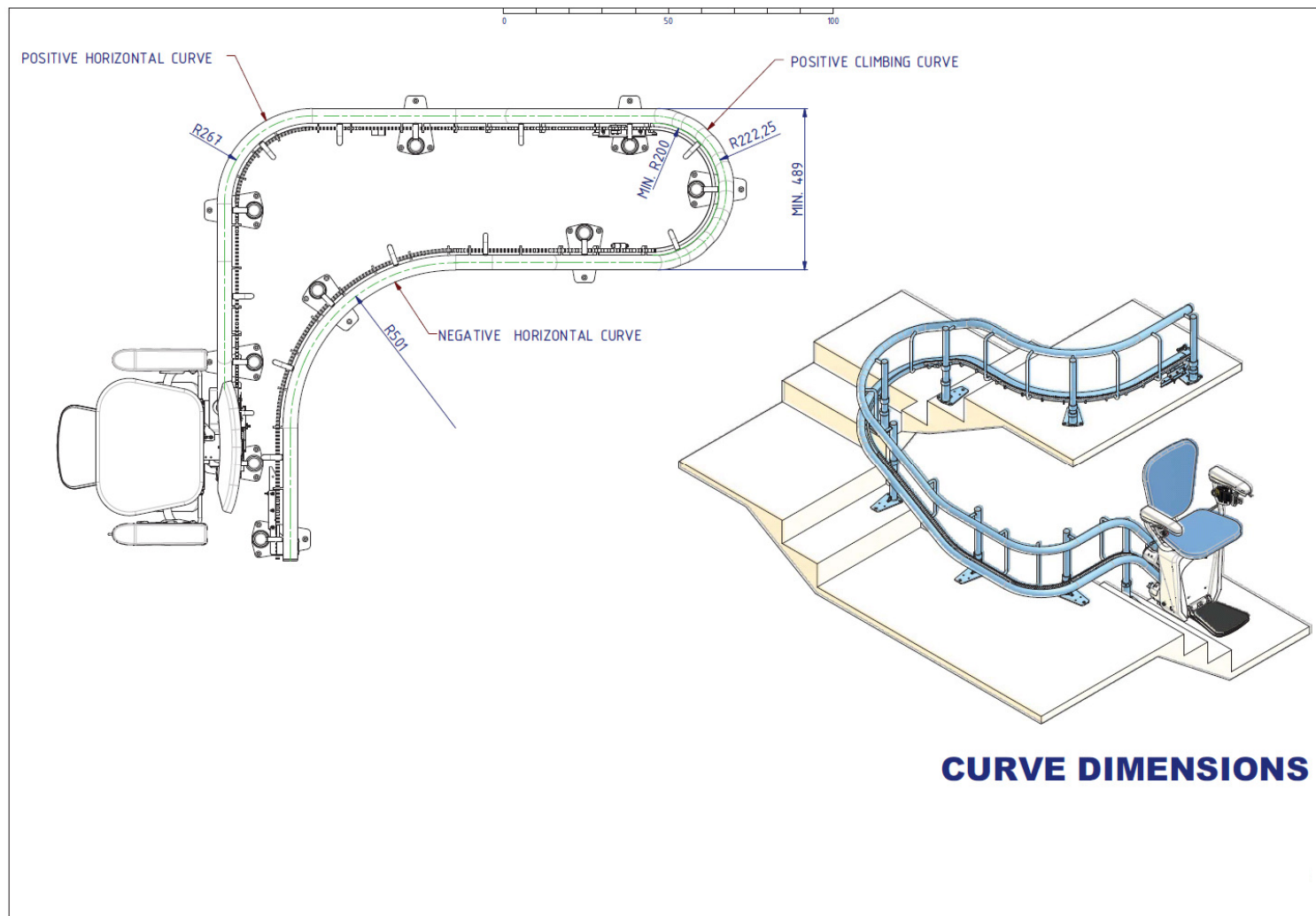
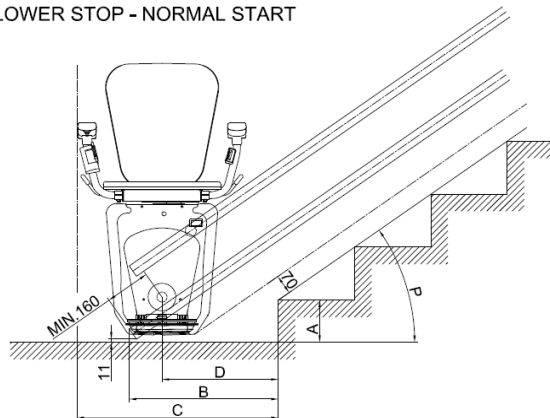


2025-03-19
Leo EXTRA





LOWER STOP - NORMAL START



40°	468	663	362	486	679	380	509	703	404
35°	527	712	411	548	732	433	577	760	461
30°	607	783	481	632	807	507	667	841	542
25°	711	880	578	744	910	610	787	952	653
P	B	C	D	B	C	D	B	C	D
	A=150			A=165			A=180		

A ... HEIGHT OF THE FIRST STEP

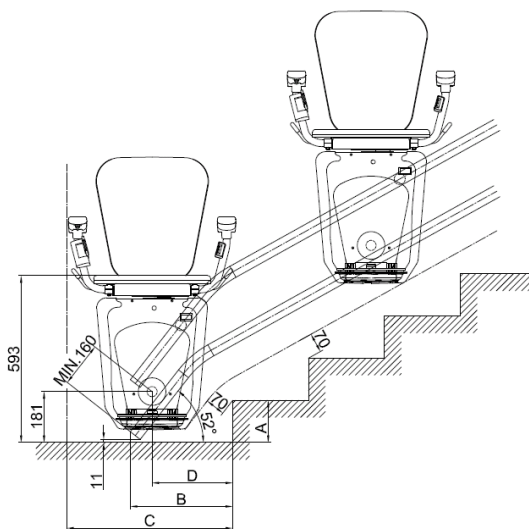
B ... RAIL OVERHANG

C ... SPACE FOR CHAIRLIFT

D ... STOP POSITION

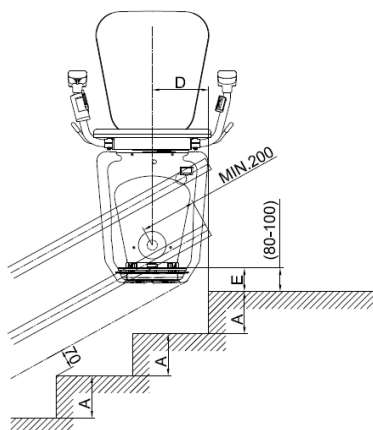
P ... STAIRCASE INCLINATION

LOWER STOP - STEEP START



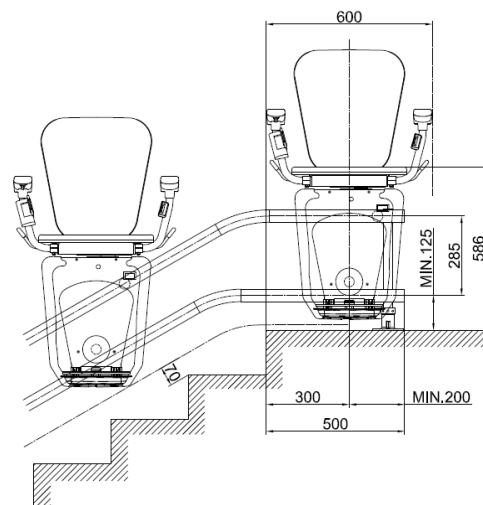
FIRST STEP HEIGHT A	RAIL OVERHANG B	SPACE FOR CHAIRLIFT C	STOP POSITION D
150	364	590	287
165	376	600	298
185	392	615	314

UPPER STOP LOCATED AT THE EDGE OF LAST STEP



HEIGHT OF STEPS A	STOP POSITION D	FOOTREST HEIGHT E
150	200	85
165	190	88
185	180	93

UPPER STOP LOCATED BEHIND THE EDGE OF LAST STEP
ON HORIZONTAL PART



Snävare böjar

Skenorna kan nu böjas till ännu snävare kurvor, vilket ytterligare ökar användningsområdet. Till exempel är kurvradien för en positiv kurva med 30° lutning 290,5 mm (vänster), för en positiv horisontell kurva (höger) är den 390 mm.

