

1 2 3 4 5 6 7 8

F

F

E

E

D

D

C

C

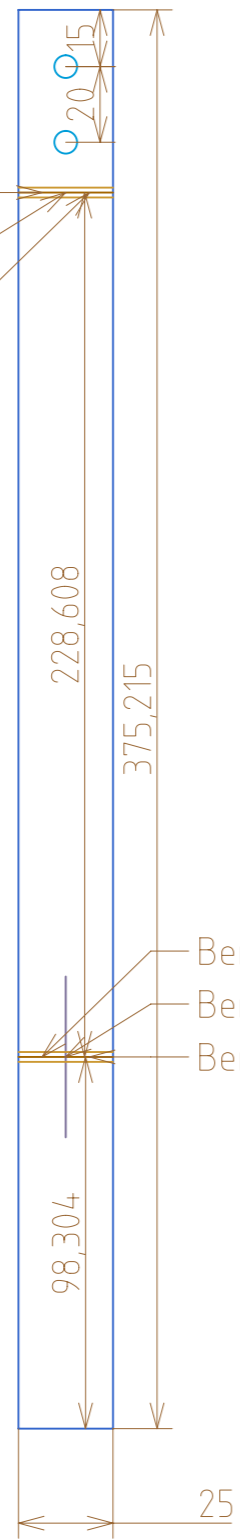
B

B

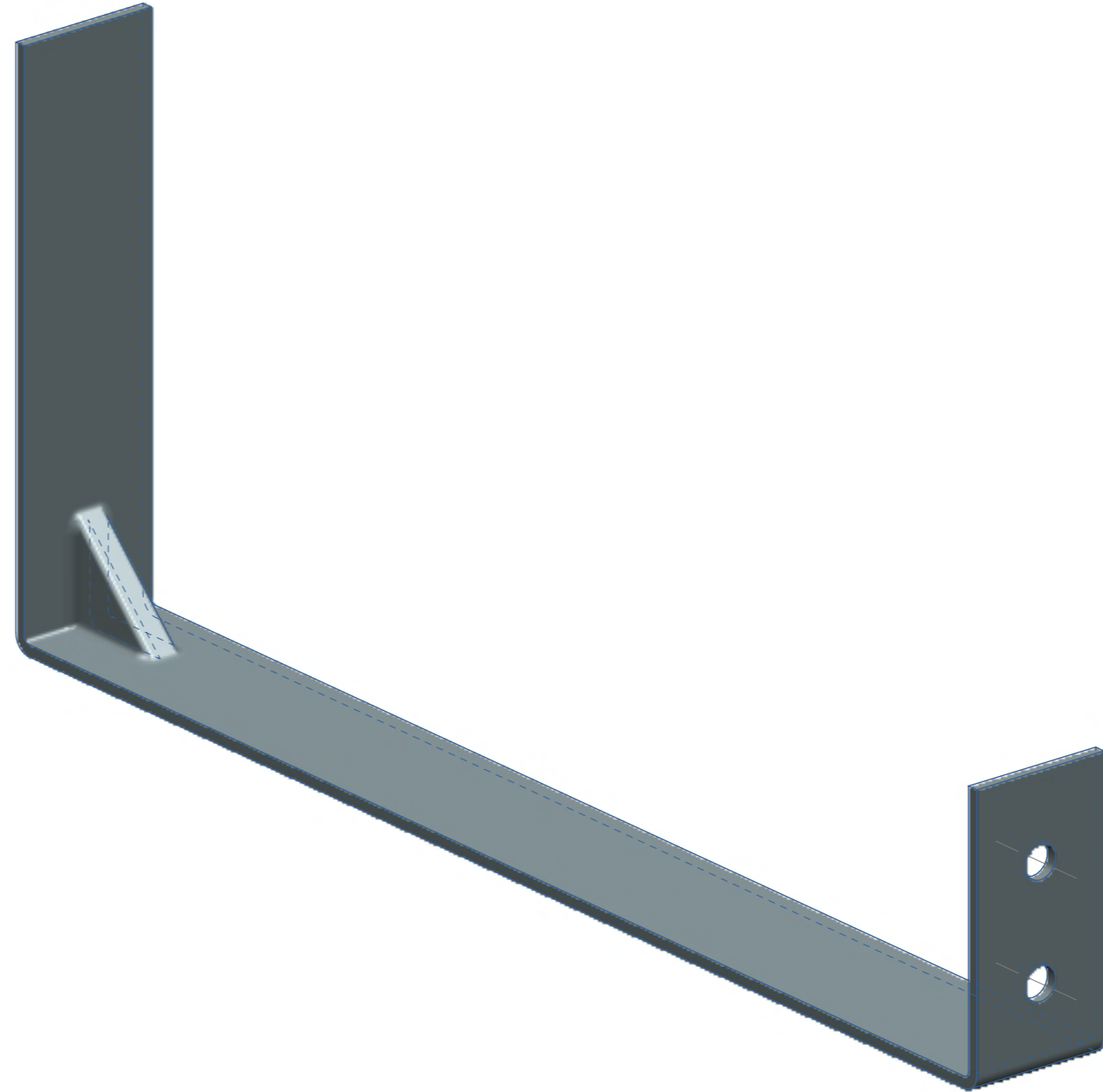
A

A

Bend Radius = 1.00
Bend Angle = 90.00
Bend Direction = up



Bend Direction = up
Bend Angle = 90.00
Bend Radius = 1.00



SCHAAL 1 : 1	MATERIAAL :	NORM : ISO2768mK	GROEP :	DATUM :
			NAAM :	
		Hogeschool West-Vlaanderen Campus PIH Kortrijk	ID PART : steunen draaikast scheetmetaal ID DWG : draaikast stuk 1 steun draaikast	A3

1 2 3 4 5 6 7 8