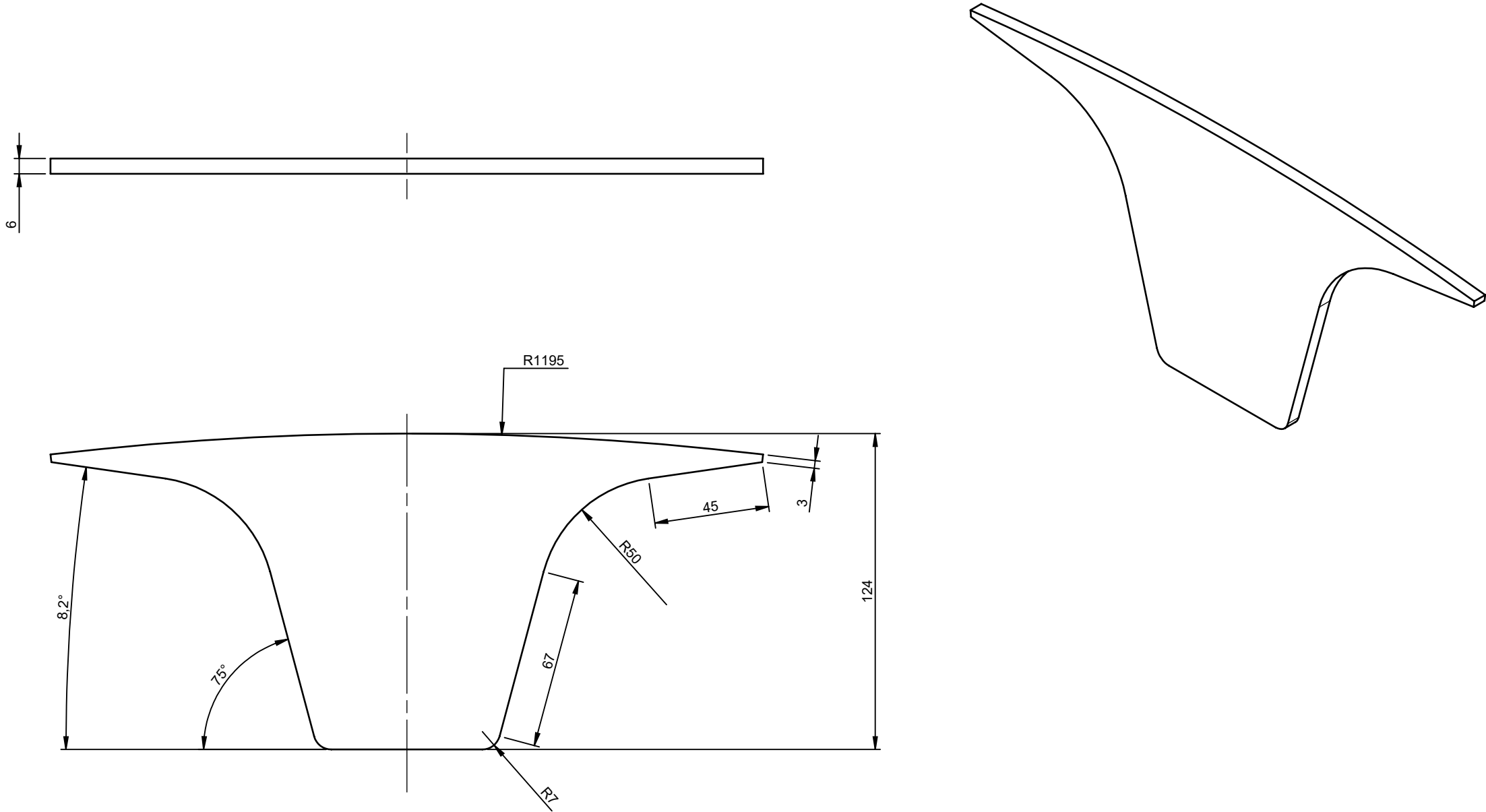




!!FOR REFERENCE ONLY!!
FOR DETAILED DIMENSIONS, PLEASE REFER TO
THE DXF DRAWINGS

Material: S235JR		Finishing: -		Coating: -																	
 Velopa www.velopa.com	concept: 16-4-2024	by: LSP	drawn : LSP			Gen. tolerances according to NEN 2768-1; (for linear measurements in mm) unless stated otherwise: <table><tr><td>120 - 400</td><td>±1.2</td></tr><tr><td>400 - 1000</td><td>±2</td></tr><tr><td>1000 - 2000</td><td>±3</td></tr><tr><td>2000 - 4000</td><td>±4</td></tr></table> (for shortest side of angular measurements in mm) unless stated otherwise: <table><tr><td>0 - 10 ±1,3°</td><td>50 - 120 ±0,3°</td><td>>400 ±0,1°</td></tr><tr><td>10 - 50 ±1,0°</td><td>120 - 400 ±0,15°</td><td></td></tr></table>		120 - 400	±1.2	400 - 1000	±2	1000 - 2000	±3	2000 - 4000	±4	0 - 10 ±1,3°	50 - 120 ±0,3°	>400 ±0,1°	10 - 50 ±1,0°	120 - 400 ±0,15°	
	120 - 400	±1.2																			
	400 - 1000	±2																			
	1000 - 2000	±3																			
	2000 - 4000	±4																			
0 - 10 ±1,3°	50 - 120 ±0,3°	>400 ±0,1°																			
10 - 50 ±1,0°	120 - 400 ±0,15°																				
definite : -	by: -	date : 16-4-2024																			
expired : -	by: -	project: P19-403																			
specific norm: -		units: mm	scale: 1:2		weight: 0.70kg																
					product no. S020-310-		dwg.no. 17.12	rev. -00													
Circ Bin 140-240L - Opening reducer plate				art.no.: -		A3															

17.12-00 Circ Bin 140-240L - Opening reducer plate