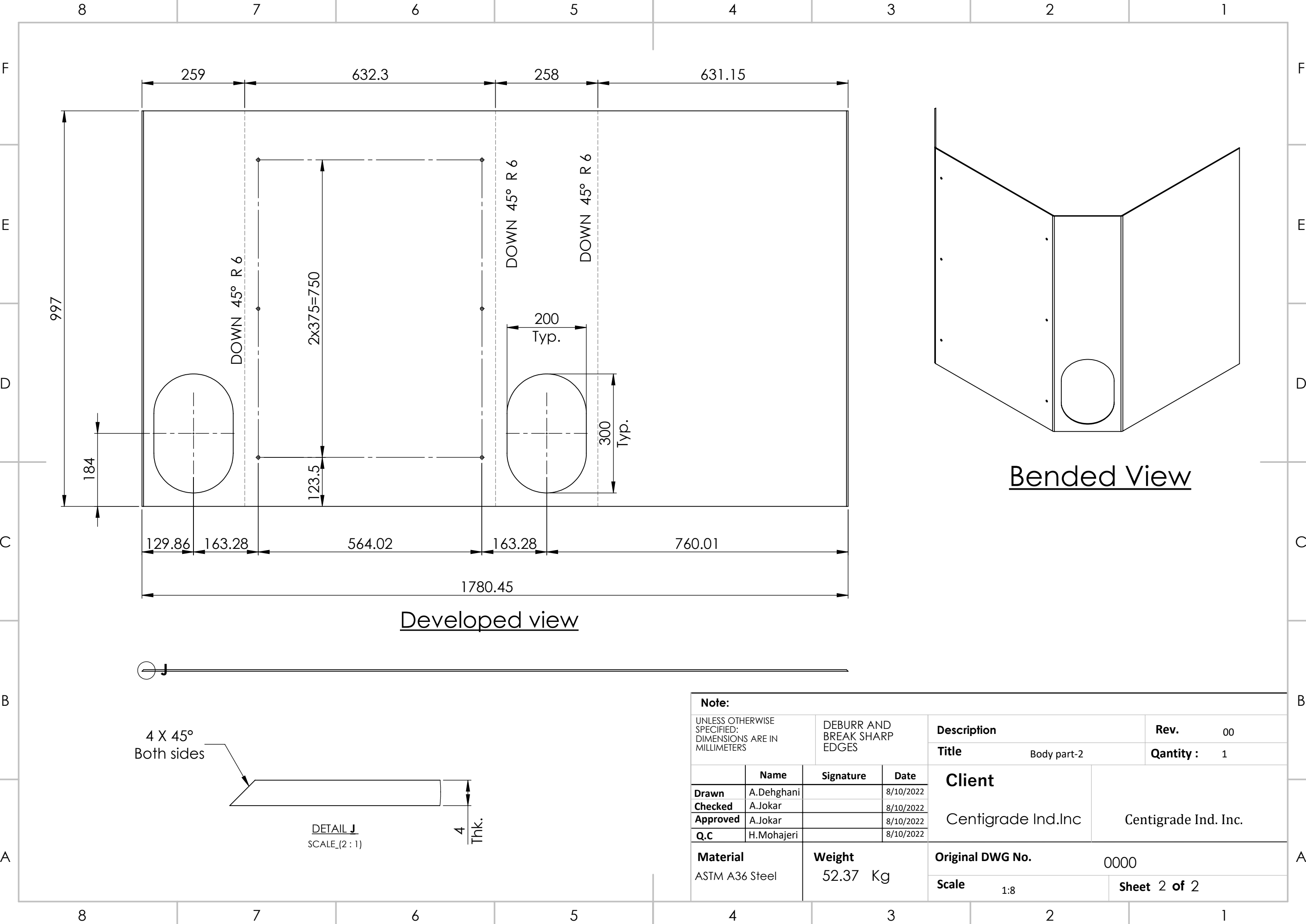


Note:				Description		Rev.	00
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		DEBURR AND BREAK SHARP EDGES		Title	Body part-2	Quantity :	1
				Client		Centigrade Ind. Inc.	
Material		Weight		Original DWG No.		0000	
ASTM A36 Steel		52.37 Kg		Scale		Sheet 1 of 2	
Drawn	A.Deighani	Signature	Date	Client		Centigrade Ind. Inc.	
Checked	A.Jokar		8/10/2022				
Approved	A.Jokar		8/10/2022				
Q.C	H.Mohajeri		8/10/2022				



The figure is a technical drawing of a mechanical part, likely a bracket or a plate, showing three views: a Developed view, a Bended View, and a detail of a fillet (Detail J).

**Developed view:** This is the main drawing, showing the unfolded shape of the part. It is a rectangle with a total width of 1780.45 and a total height of 997. The drawing includes several dimensions and features:

- Top dimensions: 259, 632.3, 258, 631.15.
- Bottom dimensions: 129.86, 163.28, 564.02, 163.28, 760.01.
- Left side dimension: 184.
- Right side dimension: 300 Typ.
- Internal dimensions: 2x375=750, 123.5.
- Features: Two semi-circular ends with a radius of 6 (R 6). The top and bottom edges are labeled "DOWN 45° R 6".

**Bended View:** This view shows the part in its bent state, illustrating the 45-degree angle and the semi-circular ends.

**Detail J:** A detail view of a fillet, showing a 4 X 45° fillet on both sides. The detail is labeled "DETAIL J" and "SCALE\_(2 : 1)".

**Table:**

Note:				Description		Rev.	00
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS		DEBURR AND BREAK SHARP EDGES		Title		Quantity :	
				Body part-2		1	
				Client		Centigrade Ind. Inc.	
				Drawn	A.Deighani	8/10/2022	
				Checked	A.Jokar	8/10/2022	
				Approved	A.Jokar	8/10/2022	
				Q.C	H.Mohajeri	8/10/2022	
Material		Weight		Original DWG No.		0000	
ASTM A36 Steel		52.37 Kg		Scale		Sheet 2 of 2	
				1:8			