









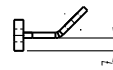


2	1	-	ANGLE BRACKET				200X39.5X3 THK			
1	1	-	PLATE				455X17X3 THK			
SL No.	QTY	STOCK No.		DESCRIPTION				SIZE	COMPANY STD./S	Wt. [Kg]
								MATERIAL		
					PRODUCT	DMRC RS9				
					REF DRG					
					MATERIAL	SUS304/AISI 304 -2B FINISH				
					HEAT TREAT	-	APPD		31.01.2020	
					SURFACE TREAT	-	REVD		31.01.2020	
					TITLE	GANGWAY HOLDING BRACKET				
						CHKD		31.01.2020		
						DRWN		31.01.2020		
						SCALE	1:2	SHEET	1 OF 1	WT. 0.324kg
ALT NO	ECN NO/CHANGES		DATE	BY	CHKD	APPD	DRG No.		ALT	
BEMBL LIMITED						918-55103				



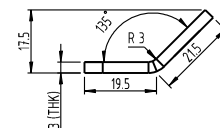
A technical line drawing of a door handle assembly. It consists of a long, thin mounting plate with three circular holes (two at the ends, one in the middle) and a separate, angled handle piece with a circular hole, designed to be mounted onto the plate.

Technical drawing of a shaft with the following dimensions and labels:

- Overall length: 455
- Left end fillet radius: R 5 (TYP)
- Shaft thickness: 3 THK
- Right end fillet radius: R 3.5
- Distance from right end to center of hole: 26.5 (TYP)
- Hole diameter: 10 (TYP)
- Distance from hole center to right end: 8.5
- Distance from hole center to right end (alternative dimension): 17

Technical drawing of a mechanical part, likely a bracket or base, showing dimensions and a bending line. The drawing includes the following dimensions and features:

- Overall width: 200
- Distance from left edge to center of hole: 50
- Distance from center of hole to right edge: 100
- Radius of hole: R 5 (TYP)
- Height of top flange: 5
- Height of base: 10
- Width of base: 116
- Feature: Bending Line (indicated by a dashed line)
- Feature: Hole with diameter $\varnothing 10$



Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 100
- Overall height: 185
- Overall length: 200
- Central hole diameter: $\Phi 10$
- Chamfer on the top corners: R 5 (TYP)
- Chamfer on the bottom corners: 50 (TYP)

NOTE:

1. ALL DIMENSIONS ARE IN mm.
2. WELDING SYMBOLS AS PER ISO 2553
3. ALL WELD AREAS SHALL BE PICKLED AND PASSIVATED.
4. REMOVE ALL SHARP EDGES AND BURRS.
5. THE SAMPLE APPROVAL SHALL BE OBTAINED BEFORE BULK SUPPLY.