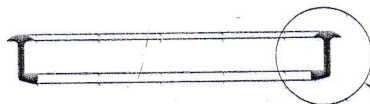


A square diagram with a shaded triangular region. The triangle is formed by a horizontal base at the bottom and a vertical height on the left side. The interior of the triangle is filled with diagonal hatching lines. A small black dot is located in the upper right quadrant of the square, outside the triangle. The entire diagram is enclosed within a double-line square border.



50-0¹

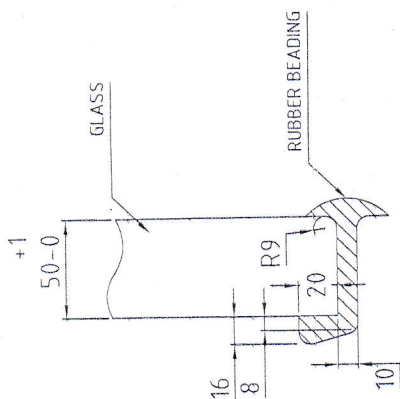
R10(TYP)

R25 TYP

390 $\pm$ 1

 500 ± 1

GLASS DRAWING



ENLARGED VIEW-A

NOTE:

1. ALL DIMENSIONS ARE IN mm.
2. TOLERANCE ON UNSPECIFIED DIMENSIONS ARE ± 1 mm.
3. REFER SPECIFICATION NO: VF/JR&D/LA/SP/BPV/GLASS/SMIL (4X4)
DATED: 14/06/2019
4. GLASS SHOULD GIVE THE PROTECTION LEVEL AND OTHER PARAMETERS AS PER ABOVE SPECIFICATION.
5. GLASS SHOULD BE SPLINTER PROOF TYPE.
6. GLASS TO BE SUPPLIED WITH MOULDED RUBBER BEADING FITTED WITH THE GLASS.

1	BULLET PROOF GLASS DRIVER CO-DRIVER SIDE WITH RUBBER BEADING FOR SML (4X4)	Q2	REFR. MATL.	REFR. DRWG.	REMARKS
ITEM (4)	Dim. Change 42-1391-570X 450	NO OFF		TREAT SIZE	JH GM/LA
	42-1391-570			SML-80P 4X4	WY/LA (Plumage)
			ALTERNATE MATL.	MODEL AVAILABLE	JH/LA Yes
INDEX	ALTERATION	SIGN.	DATE		DRN. ABISHKEK CKD (2)
	BULLET PROOF GLASS DRIVER CO-DRIVER SIDE WITH RUBBER BEADING WITH RUBBER BEADING FOR SML (4X4)			REF. DRG. NO.	11 SCALE
				REPLACED BY	DATE
				REPLACEMENT FOR	
GEN. IAL	DRGNO.	UNGP/VS/M/CLASSNO2	1/1	5HT	ALTB2

107

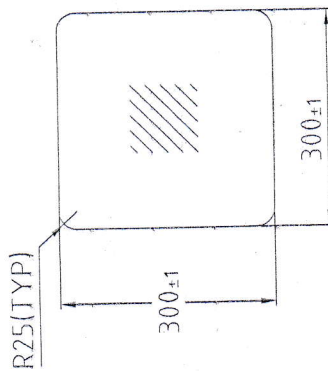
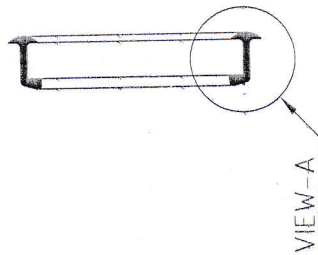
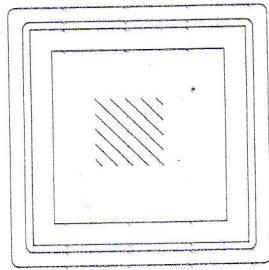
Technical drawing of a rectangular plate. The overall width is 810 ± 1 and the overall height is 380 ± 1 . The top-left corner has a radius $R10(TYP)$. The bottom-left corner has a radius $R25(TYP)$. A hatched rectangular area is located in the center of the plate. A dimension line at the top left indicates a distance of 50 ± 1 from the left edge to the start of the hatched area.

ENLARGED VIEW-A

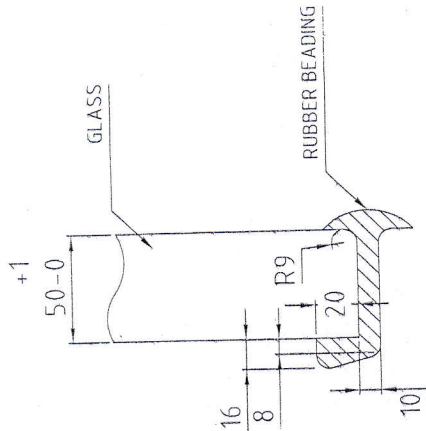
1. ALL DIMENSIONS ARE IN mm.
2. TOLERANCE ON UNSPECIFIED DIMENSIONS ARE ± 1 mm.
3. REFER SPECIFICATION NO: VF/JR&D/LA/SP/BBV/GLASS/SML (4X4)
DATED: 14/06/2019
4. GLASS SHOULD GIVE THE PROTECTION LEVEL AND OTHER PARAMETERS AS PER ABOVE SPECIFICATION.
5. GLASS SHOULD BE SPLINTER PROOF TYPE.
6. GLASS TO BE SUPPLIED WITH MOULDED RUBBER BEADING FITTED WITH THE GLASS.

[illegible]

ASSEMBLY DRAWING OF GLASS WITH RUBBER BEADING



GLASS DRAWING



ENLARGED VIEW-A

NOTE:

1. ALL DIMENSIONS ARE IN mm.
2. TOLERANCE ON UNSPECIFIED DIMENSIONS ARE ± 1 mm.
3. REFER SPECIFICATION NO: VF/J/R&D/LA/SP/BPV/GLASS/SML (4X4)
4. DATED: 14/06/2019
5. GLASS SHOULD GIVE THE PROTECTION LEVEL AND OTHER PARAMETERS AS PER ABOVE SPECIFICATION.
6. GLASS SHOULD BE SPLINTER PROOF TYPE.
7. GLASS TO BE SUPPLIED WITH MOULDED RUBBER BEADING FITTED WITH THE GLASS.

1	BULLET PROOF GLASS REAR WITH RUBBER BEADING FOR SML (4X4)	02	REFER DRW. TREAT / SIZE	REMARKS
ITEM	DESCRIPTION	NO. OFF	SML-BPV4X4	JJ/GM/LA
			WM/LA	WM/LA
			JWM/LA	JWM/LA
			DRN ABHISHEK	DRN ABHISHEK
			MODEL APPLICABLE	CKO P
INDEX	ALTERATION	SIGN.	DATE	REF. DRG. NO.
DIMS.	TOL.			
0-30	± 0.1			
30-250	± 0.2			
250-500	± 0.3			
500-2000	± 0.5			
>2000	± 0.8			
GEN TOL.				
LA				
VEHICLE FACTORY JABALPUR				
REPLACEMENT FOR				
DRG NO. LABPVISML/GLASS004				
1/1				
SHT				

BULLET PROOF GLASS REAR WITH RUBBER BEADING FOR SML (4X4)