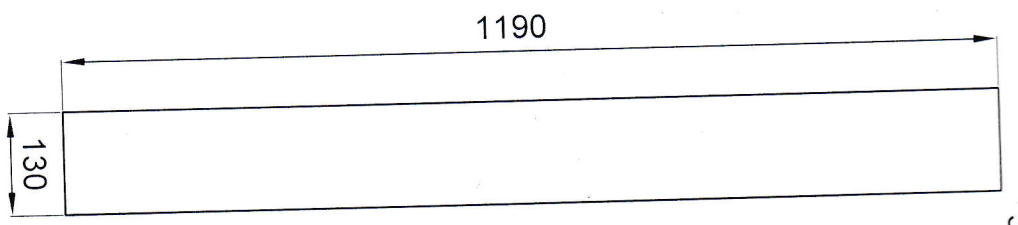
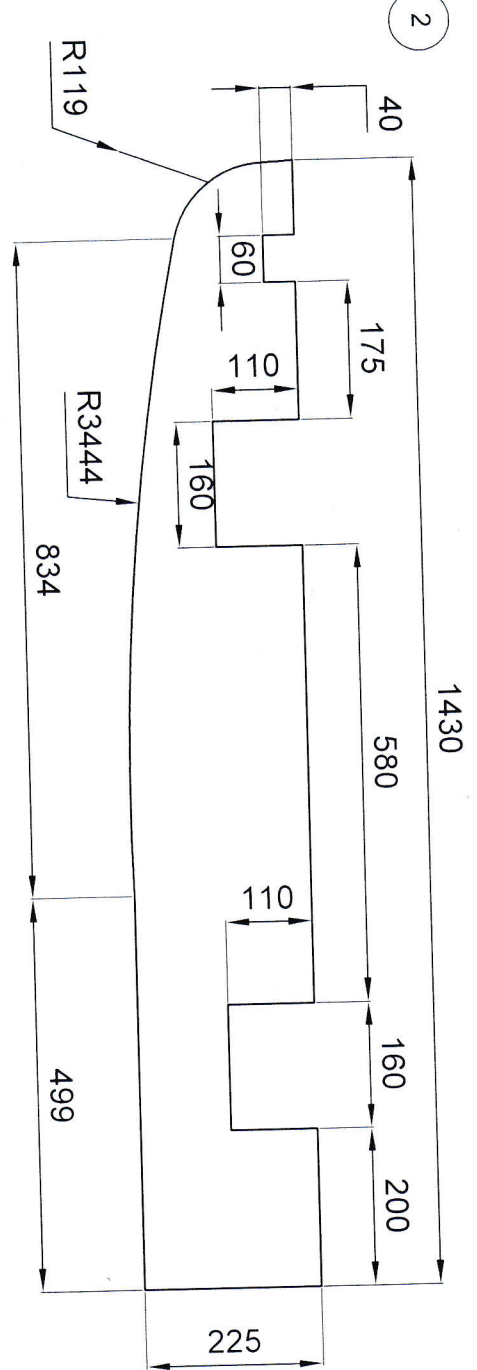
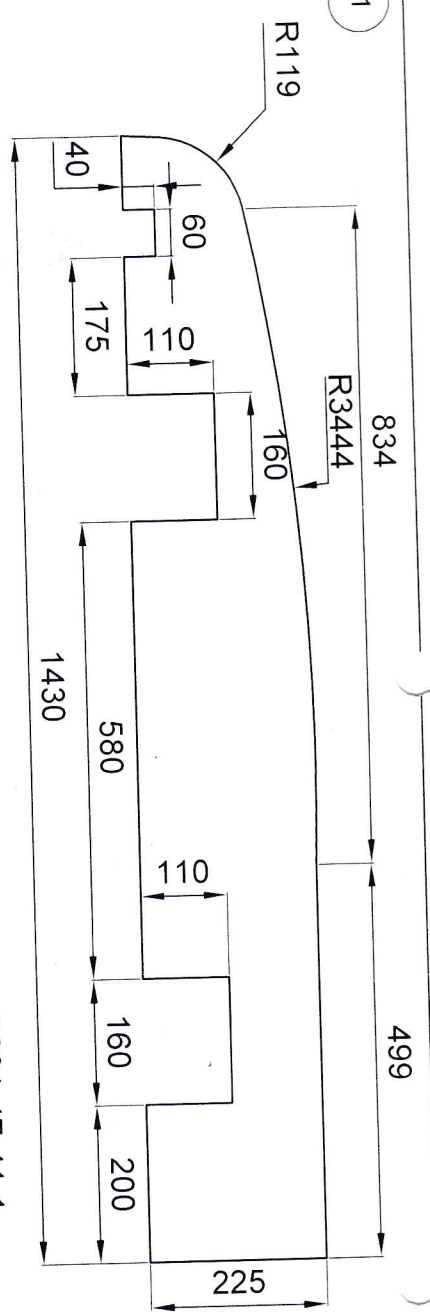


5001-47-41-3
QTY./VEH:01 no.

3



5001-47-41-1
QTY./VEH:01 no.



5001-47-41-2
QTY./VEH:01 no.

PROVISIONAL

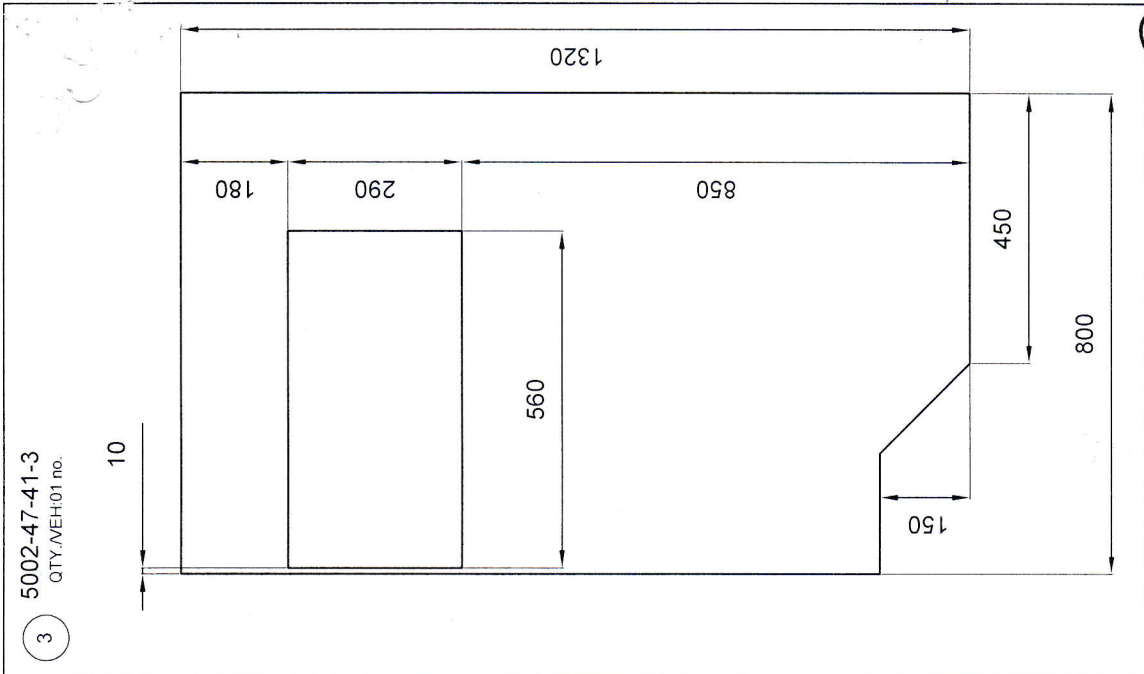
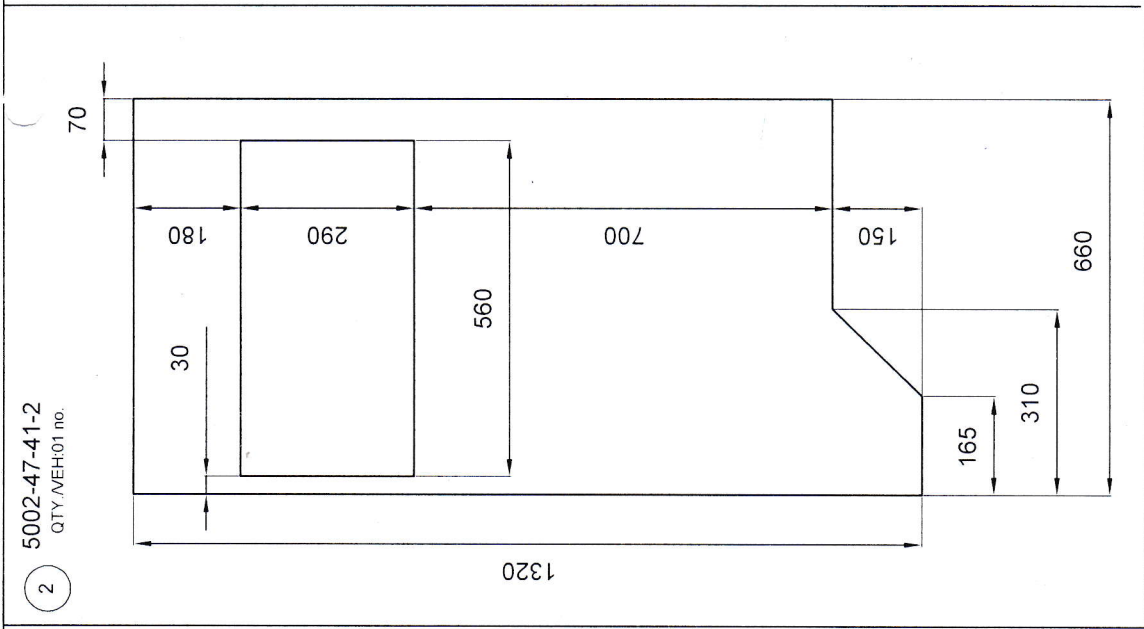
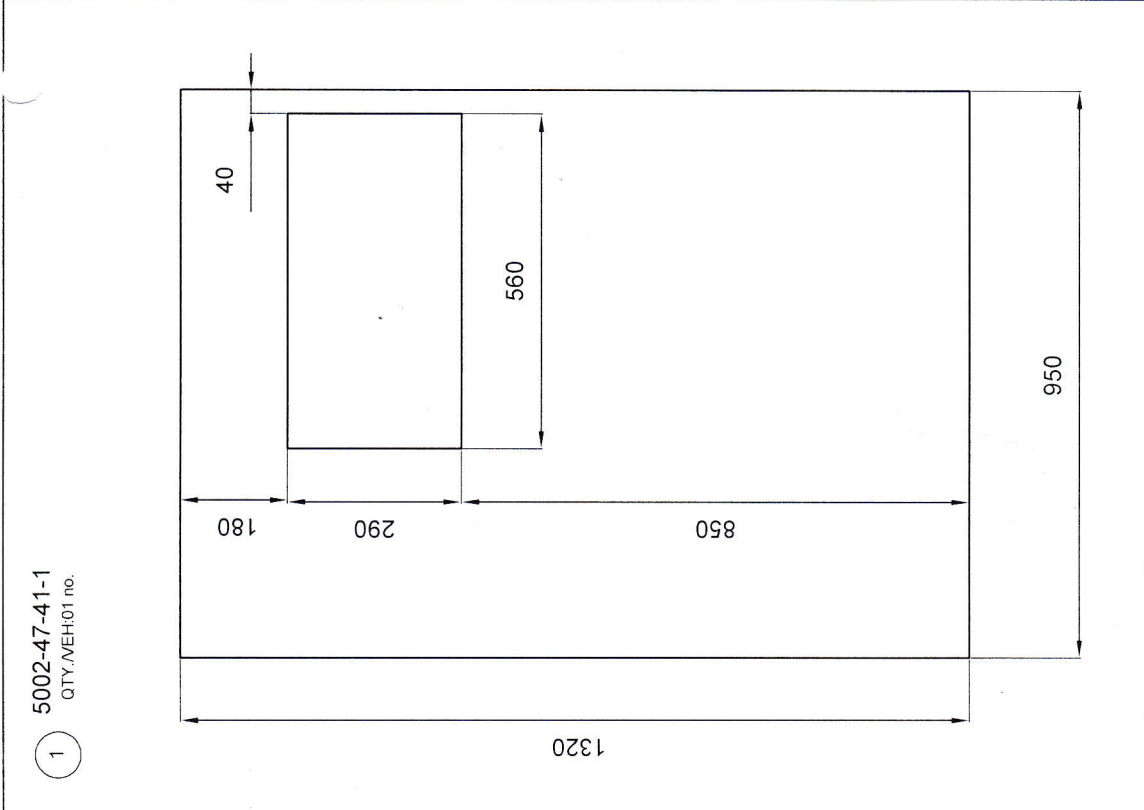
1. ALL DIMENSIONS ARE IN mm.
2. DIMENSIONS WITH UNSPECIFIED TOLERANCE IS ± 0.5 mm.
3. MATERIAL :- SPALL LINER (RUBBERIZED ARAMID FIBER)
4. MATERIAL THICKNESS : 5.5 ± 0.5 mm.
5. AERIAL DENSITY OF MATERIAL: $\leq 6.8 \pm 0.5$ kg/m²
6. PROTECTION LEVEL : NIJ IIIA
7. BALLASTIC TESTING OF MATERIAL: SAMPLE WILL BE AS PER VFJ SPECIFICATION NO.: VFJ/ODC/TATA 407 BS-IV/SPALL LINER/01.DT:-30.01.2019.
8. SAMPLE TO BE APPROVED BEFORE BULK SUPPLY.

ITEM	DESCRIPTION	NO. OFF	MATL.	TREAT/SIZE	REMARKS
INDEX	ALTERATION	SIGN	DATE	NOTE	APPLICABLE
DIMS	TOL.				
0-30	± 0.1				
30-250	± 0.2				
250-500	± 0.3				
500-2000	± 0.5				
>2000	± 0.8				
GEN. TOL.					
ODC	VEHICLE FACTORY JABALPUR			REPLACEMENT FOR	
				DRG NO.	5001-47-41

SPALL LINER (BACK PLATE)
FOR BULLET PROOF
TATA-407, BS-IV

Dwg. No. 5001-47-41

4/10



- ALL DIMENSIONS ARE IN mm.
- DIMENSIONS WITH UNSPECIFIED TOLERANCE IS ± 0.5 mm.
- MATERIAL :-SPALL LINER (RUBBERIZED ARAMID FIBER)
- MATERIAL THICKNESS : 5.5 ± 0.5 mm.
- AERIAL DENSITY OF MATERIAL: $\leq 6.8 \pm 0.5$ Kg/m²
- PROTECTION LEVEL : NIJ IIIA.
- BALLASTIC TESTING OF MATERIAL: SAMPLE WILL BE AS PER VFJ SPECIFICATION NO.: VFJ/ODC/TATA 407 BS-IV/SPALL LINER/01.DT:-30.01.2019.
- SAMPLE TO BE APPROVED BEFORE BULK SUPPLY.

PROVISIONAL

10

ITEM	DESCRIPTION	NO OFF	MATL	TREAT/SIZE	REMARKS
				TATA	DIR/ODC
				407	WM/ODC
					JWM/LA
					DRN
					CKD
					1:1
					SCALE
					DATE
					REPLACED BY
					REPLACEMENT FOR
					DRG NO.
					5002-47-41
					1/1
					SHT

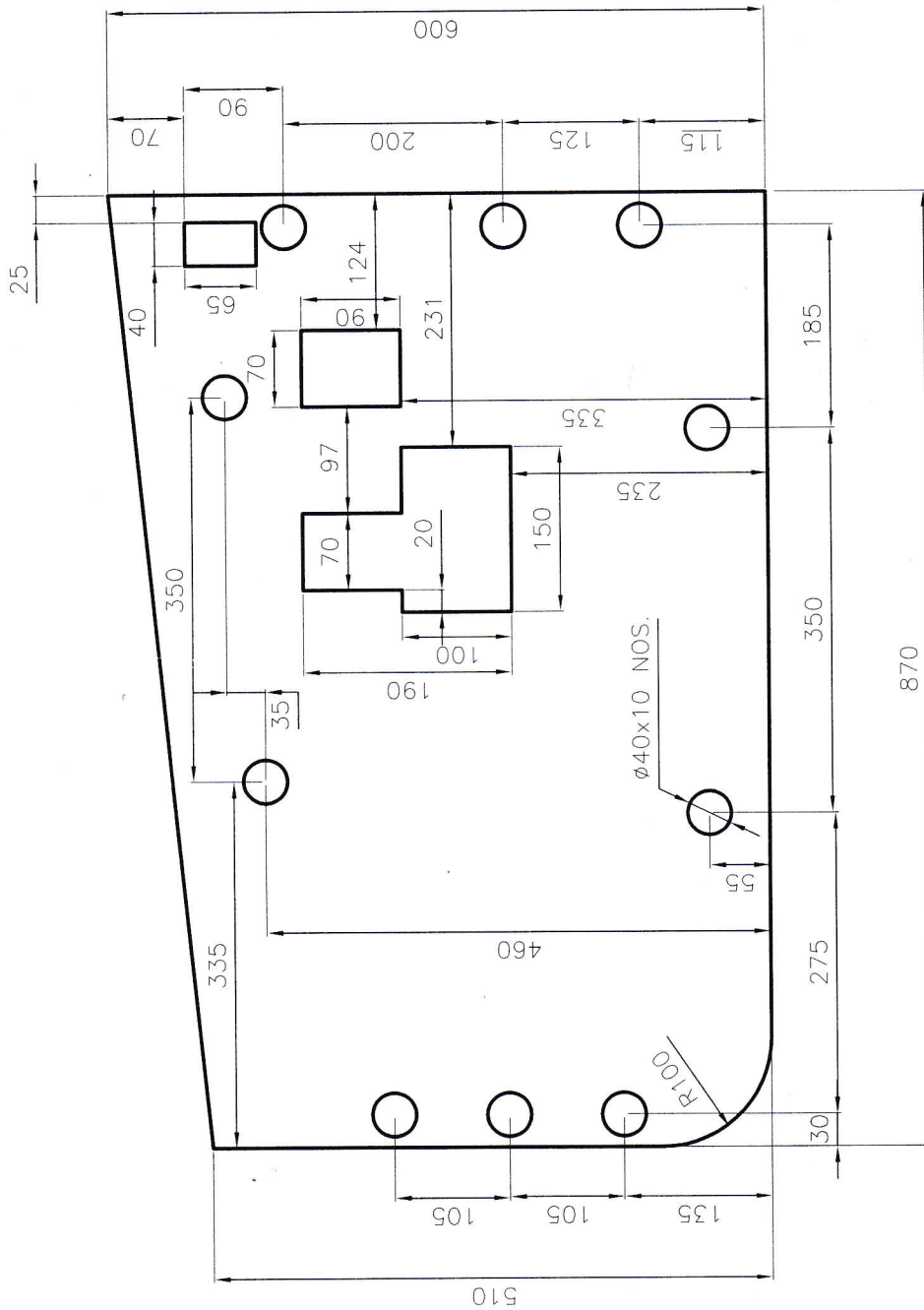
SPALL LINER

(SIDE PLATE RH)

FOR BULLET PROOF

TATA-407, BS-IV

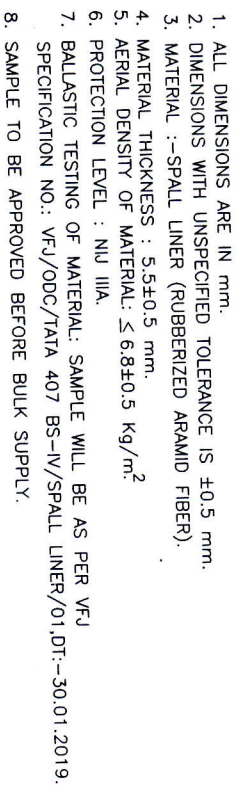
VEHICLE FACTORY JABALPUR



QTY./VEH= 2 NOS.
PROVISIONAL

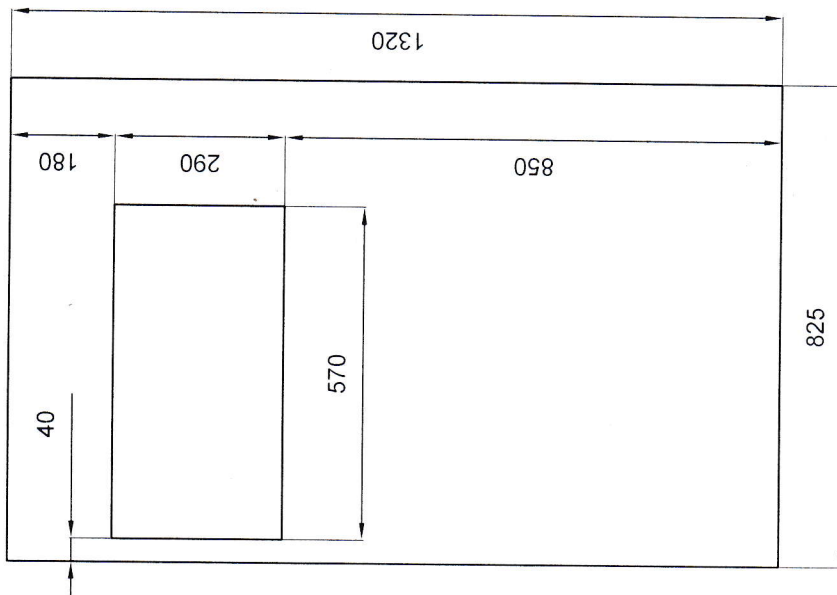
ITEM	DESCRIPTION	NO. OFF	MATL.	TREAT. SIZE	REMARKS
				TATA	DIR/ODC
				407	WM/ODC
					JMM/LA
					DRN
					CKD
					1:1
					SCALE
					DATE
					REPLACED BY
					REPLACEMENT FOR
					DRG. NO.
					5004-47-41
					1/1
					SHT

- ALL DIMENSIONS ARE IN mm.
- DIMENSIONS WITH UNSPECIFIED TOLERANCE IS ± 0.5 mm.
- MATERIAL :--SPALL LINER (RUBBERIZED ARAMID FIBER)
- MATERIAL THICKNESS : 5.5 ± 0.5 mm.
- AERIAL DENSITY OF MATERIAL: $\leq 6.8 \pm 0.5$ Kg/m²
- PROTECTION LEVEL : NIJ IIIA
- BALLASTIC TESTING OF MATERIAL: SAMPLE WILL BE AS PER VFJ SPECIFICATION NO.: VFJ/ODC/TATA 407 BS-IV/SPALL LINER/01,DT:-30.01.2019.
- SAMPLE TO BE APPROVED BEFORE BULK SUPPLY.

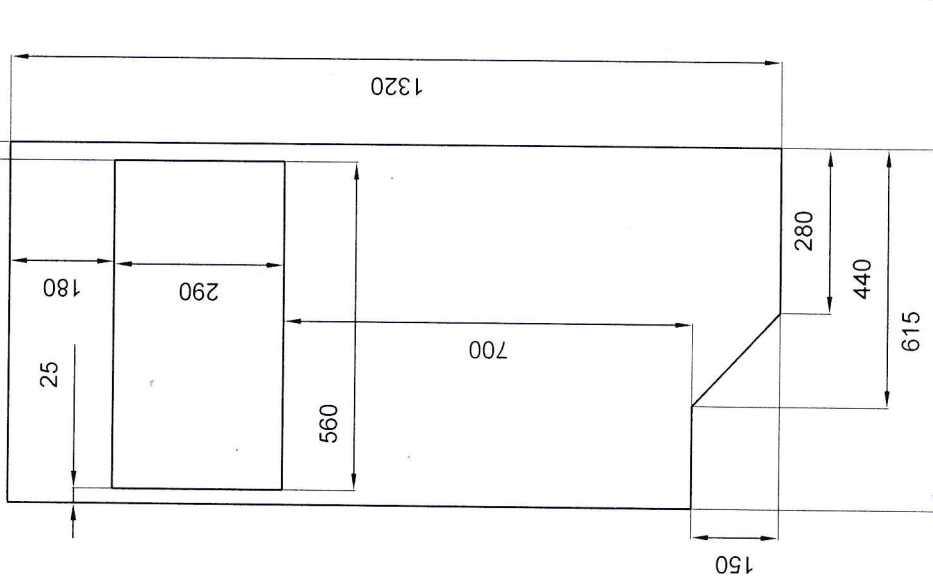
QTY./VEH.=2 NOS.
PROVISIONAL

Org. no. 5005-47-41

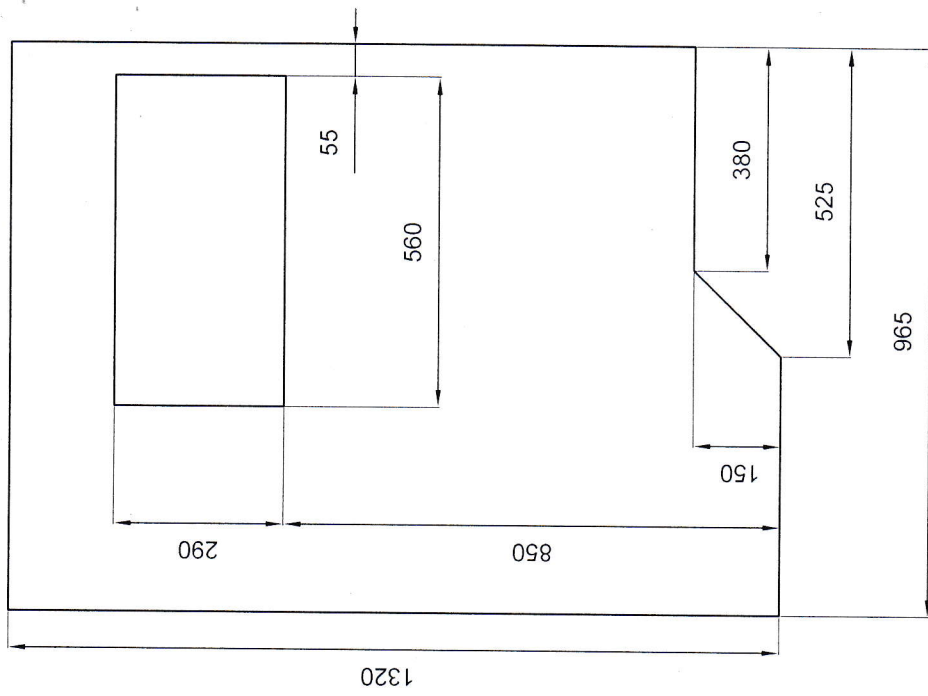
1 5003-47-41-1
QTY./VEH.01 no.



2 5003-47-41-2
QTY./VEH.01 no.



3 5003-47-41-3
QTY./VEH.01 no.

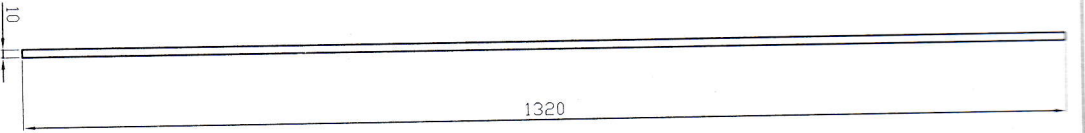


1. ALL DIMENSIONS ARE IN mm.
2. DIMENSIONS WITH UNSPECIFIED TOLERANCE IS ± 0.5 mm.
3. MATERIAL :- SPALL LINER (RUBBERIZED ARAMID FIBER)
4. MATERIAL THICKNESS : 5.5 ± 0.5 mm.
5. AERIAL DENSITY OF MATERIAL: $\leq 6.8 \pm 0.5$ Kg/m²
6. PROTECTION LEVEL : NIJ IIIA.
7. BALLASTIC TESTING OF MATERIAL: SAMPLE WILL BE AS PER VFJ SPECIFICATION NO.: VFJ/ODC/TATA 407 BS-N/SPALL LINER/01.DT:-30.01.2019.
8. SAMPLE TO BE APPROVED BEFORE BULK SUPPLY.

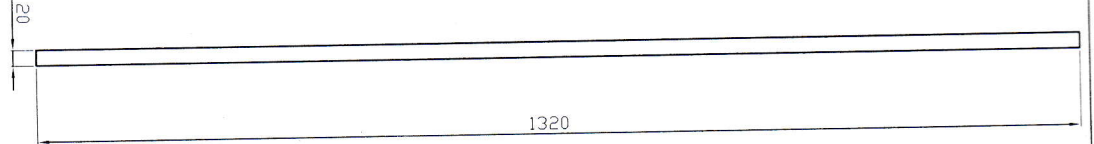
PROVISIONAL

ITEM	DESCRIPTION	NO. OFF	MATL.	TREAT/SIZE	REMARKS
				TATA	
				407	
				MM/ODC	
				MM/MLA	
				ODN	
				CKD	
INDEX	ALTERATION	SIGN	DATE	APPROVED	APPLICABLE
DIMS	TOL				
0-30	± 0.1				
30-250	± 0.2				
250-500	± 0.3				
500-2000	± 0.5				
>2000	± 0.8				
ODC					
SPALL LINER (SIDE PLATE LH) FOR BULLET PROOF TATA-407, BS-IV		REF. DRG. NO.		11	SCALE
VEHICLE FACTORY JABALPUR		REPLACED BY			DATE
REPLACEMENT FOR		DRG. NO.		5003-47-41	6/110

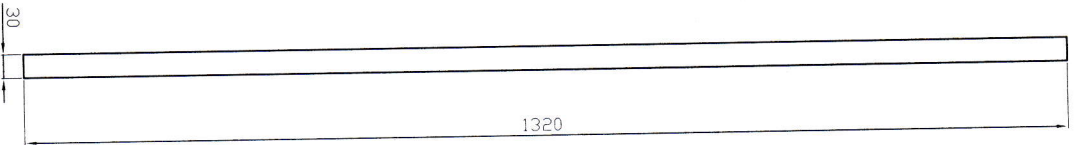
5007-47-41-1
QTY./VEH= 2 NDS.



5007-47-41-2
QTY./VEH= 2 NDS.



5007-47-41-3
QTY./VEH= 2 NDS.



NOTE:-

1. ALL DIMENSIONS ARE IN mm.
2. DIMENSIONS WITH UNSPECIFIED TOLERANCE IS ± 0.5 mm.
3. MATERIAL :- SPALL LINER (RUBBERIZED ARAMID FIBER)
4. MATERIAL THICKNESS : 5.5 ± 0.5 mm.
5. AERIAL DENSITY OF MATERIAL: $\leq 6.8 \pm 0.5$ kg/m²
6. PROTECTION LEVEL : NIU IIIA.
7. BALLASTIC TESTING OF MATERIAL: SAMPLE WILL BE AS PER VFJ SPECIFICATION NO.: VFJ/ODC/TATA 407 BS-IV/SPALL LINER/01.DT:-30.01.2019.
8. SAMPLE TO BE APPROVED BEFORE BULK SUPPLY.

PROVISIONAL

ITEM	DESCRIPTION	NO. OFF. MATL.	TREAT./SIZE	REMARKS
	SPALL LINER		TATA	
	MISC. STRIPS		407	
	FOR BULLET PROOF			
	TATA-407, BS-IV			
INDEX	ALTERATION	SIGN.	DATE	REPLACEMENT FOR
DIMS.	TOL.			
0-30	± 0.1			
30-250	± 0.2			
250-800	± 0.3			
800-2000	± 0.5			
>2000	± 0.8			
GEN. TOL.				
DDC	VEHICLE FACTORY JABALPUR		5007-47-41	1 / 1 SHT

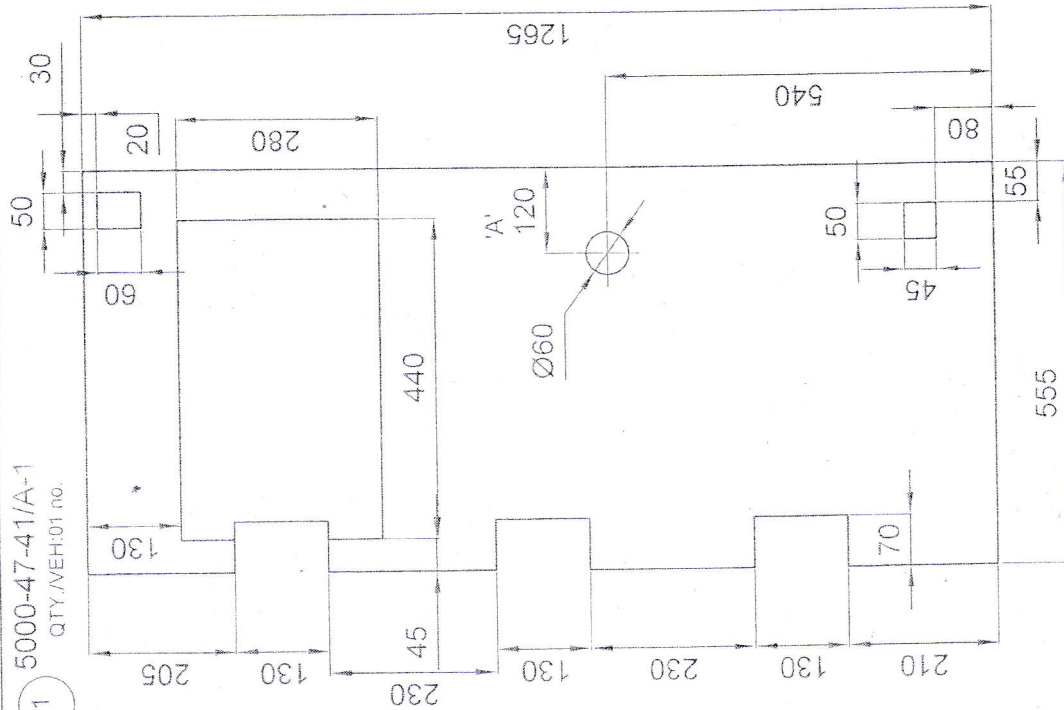
10/10

Dr. G. No. 5007-47-41

12/18

12/18

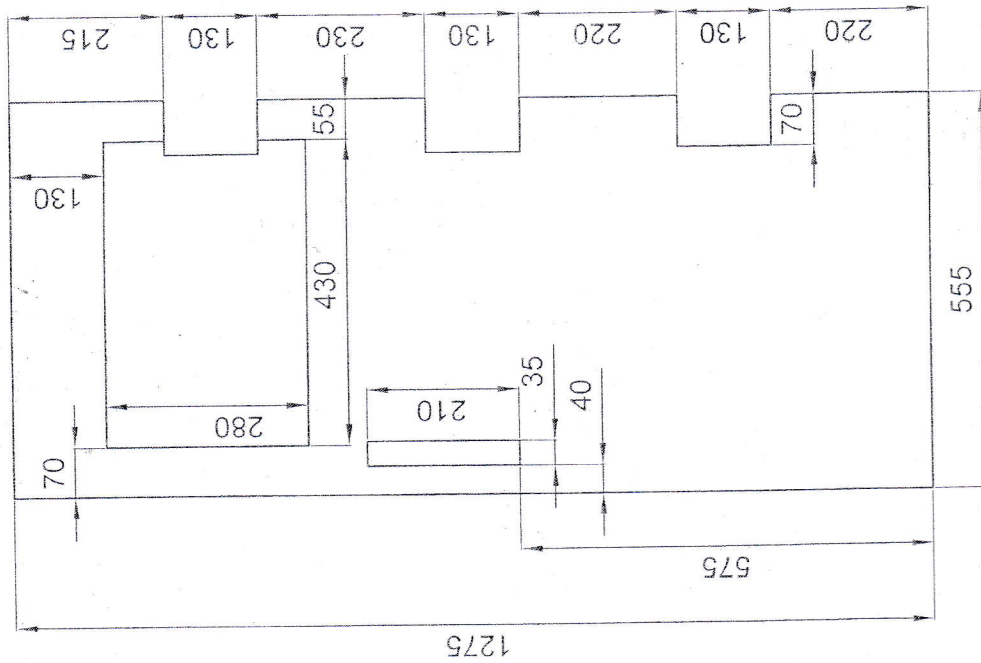
1 5000-47-41/A-1
QTY./VEH:01 no.



1. ALL DIMENSIONS ARE IN mm.
2. DIMENSIONS WITH UNSPECIFIED TOLERANCE IS ± 0.5 mm.
3. MATERIAL :- SPALL LINER (RUBBERIZED ARAMID FIBER)
4. MATERIAL THICKNESS : 5.5 ± 0.5 mm.
5. AERIAL DENSITY OF MATERIAL : $\leq 6.8 \pm 0.5$ Kg/m²
6. PROTECTION LEVEL : NIJ IIIA.
7. BALLASTIC TESTING OF MATERIAL: SAMPLE WILL BE AS PER VFJ SPECIFICATION NO.: VFJ/ODC/TATA 407 BS-IV/SPALL LINER/01.DT.-30.01.2019.
8. SAMPLE TO BE APPROVED BEFORE BULK SUPPLY.

'A'- AMMENDMENT DIMN. 55 CHANGED TO 120.

2 5000-47-41/A-2
QTY./VEH:01 no.



ITEM	DESCRIPTION	NO. OFF	MATL	TREAT./SIZE	REMARKS
				TATA	DIR/ODC
				407	AD/ODC
					JWM/IA
INDEX	ALTERATION	SIGN.	DATE	MODEL APPLICABLE	DRN CKD.
DIMS.	TOL.				
0-30	+0.1				
30-250	+0.2				
250-500	+0.3				
500-2000	+0.5				
>2000	+0.6				
GEN. TOL.					
SPALL LINER (BACK DOOR)					1:1 SCALE
FOR BULLET PROOF					REPLACED BY
TATA-407, BS-IV					DATE
REPLACEMENT FOR					

PROVISIONAL