

ISV 1782

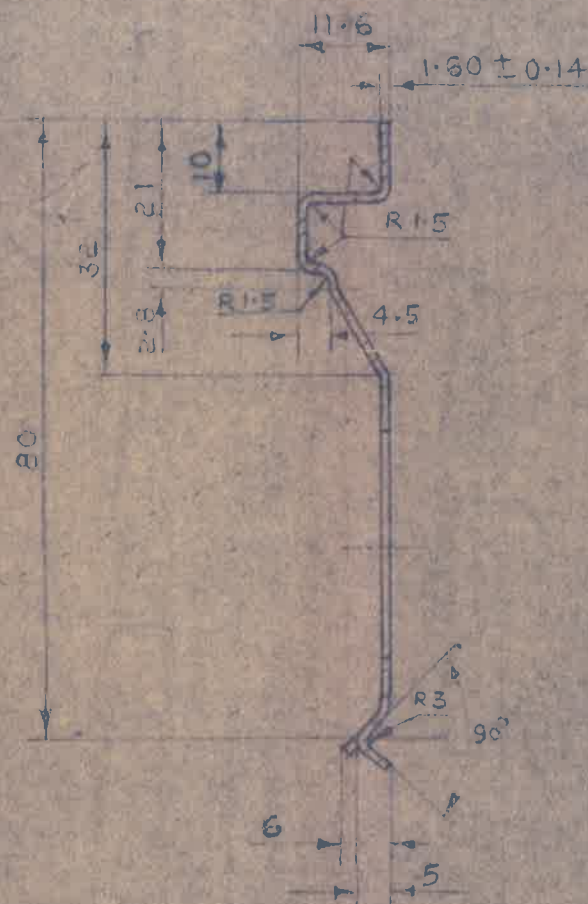
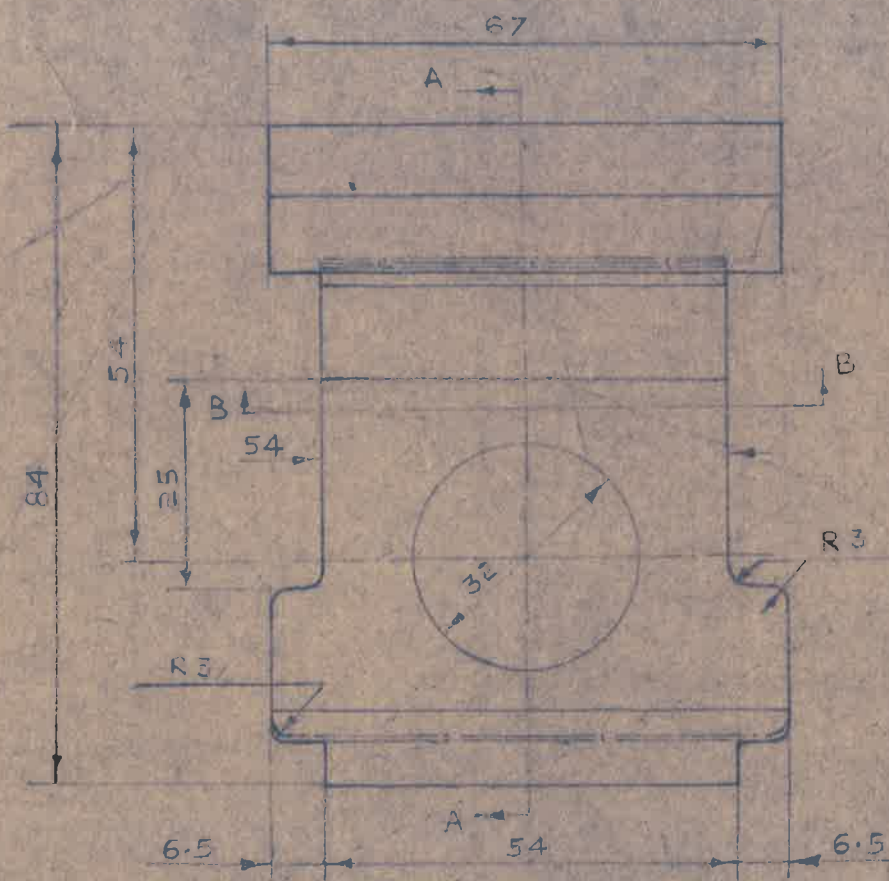
PART No.

DRG. CONVENTIONS CONFORM TO IS 696 SPECIFICATIONS.

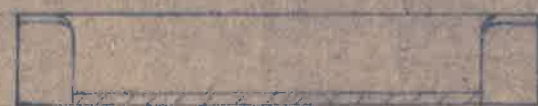
DIMS. ARE IN mm

DCI 34344-A.

TOL. - MED. 15:2192



SECTION A-A



SECTION B-B

MATERIAL:-

STEEL TO ~~ANY ONE OF THE FOLLOWING~~ SPECIFICATION.

IS: 693-1958 COLD ROLLED AND ANNEALED TYPE 'D'

BEST SURFACE.

~~II) BS: 1449 DEL-1972 CS 4 SECTION C COLD ROLLED AND ANNEALED.~~

11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. IS SPECIFICATION WAS IS: 696. SPECIFICATION UPDATED. NOTE BS1449-----ANNEALED" DELETED.				10 2
16-3-88	DCI 34344-A	DRG. PROV. SEALED.				02
R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP SIG.	D.O.
DRG. SEALED :— 16-3-88 (PROV)						

DRN:- VNL	CHD:- P.M.D.	TRD:-	COMP:-
APPD. C.D. MAN	Q.I.C. D.O.	SCALE:- 1:1	EST. MASS:- 63g.
MATERIAL:- AS ABOVE.		GAUGE SCHD. NOT APPLICABLE	DATE:- 9-1-87
PROTECTIVE FINISH:- NOT APPLICABLE.			

ASSY. DRG. ISV 517 A

DESIGNER'S REF. CIA/AMN/2476 DET. 1

PART No. ISV 1782

D.S. CAT. No. NOT APPLICABLE

AHSP: C.Q.A.(A.) KIRKEE

PLATE ENGAGING

ISV 1703

DRG. CONVENTIONS CONFORM TO IS: 1572 SPECIFICATIONS

PART No.

DIMS. ARE IN mm

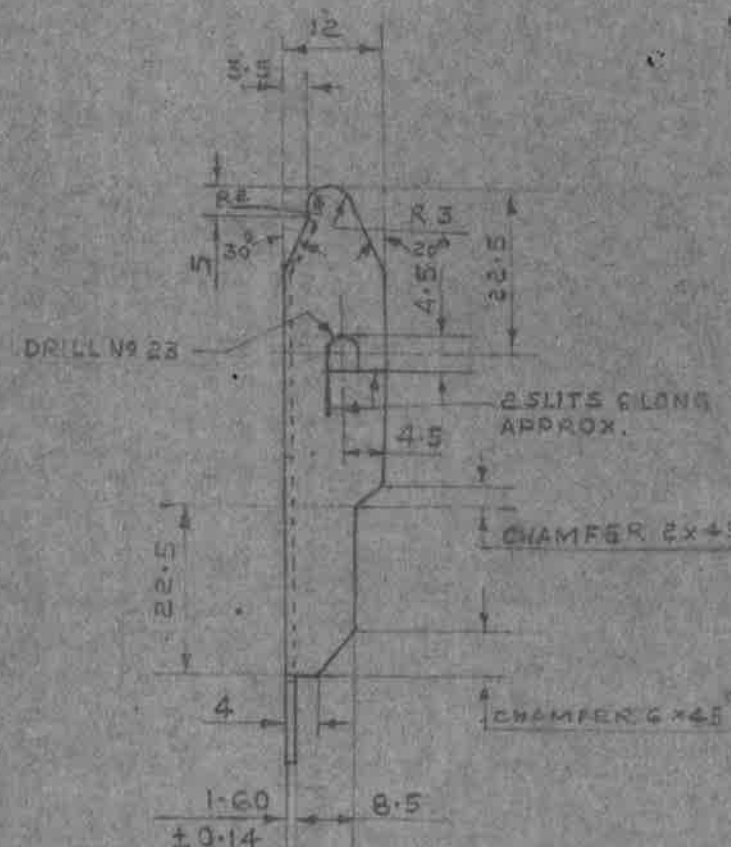
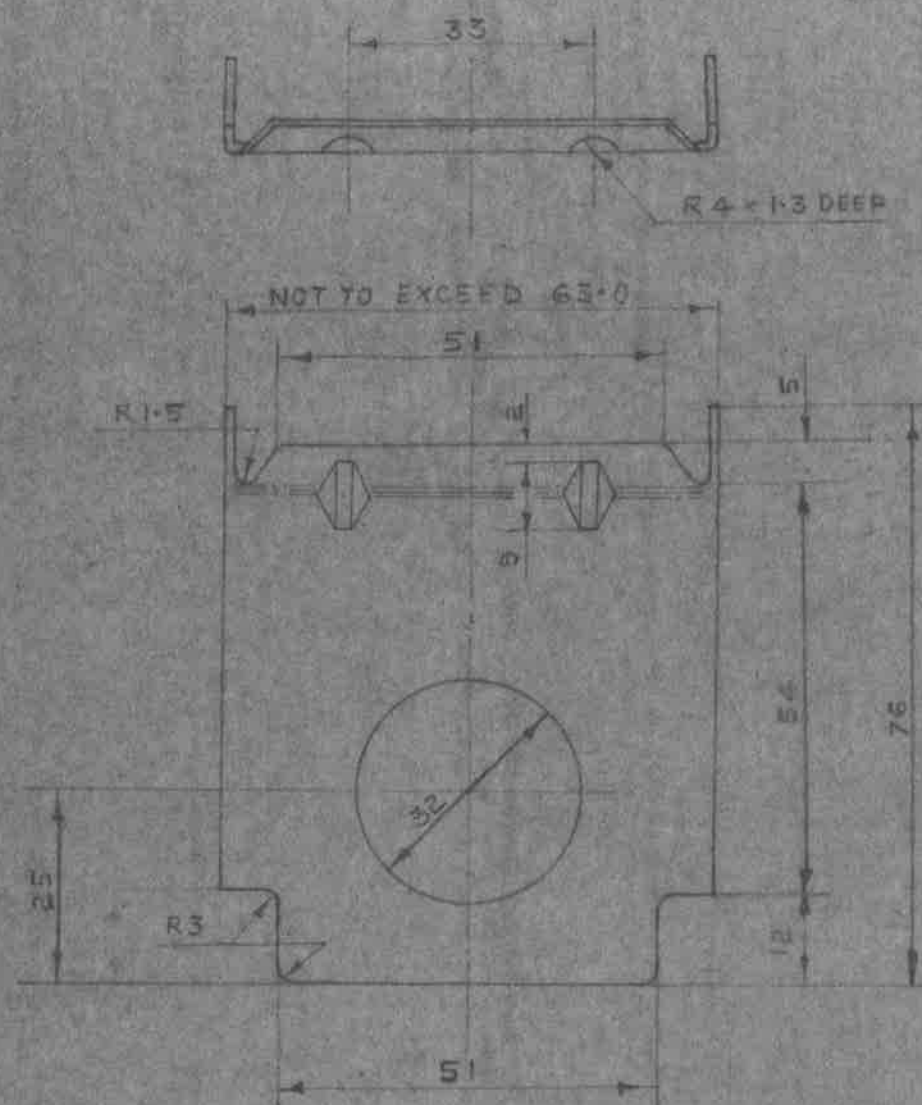
DCI 34344-A

TOL:- MED 15:2102

MATERIAL:-

STEEL TO ANY ONE OF THE FOLLOWING SPECIFICATION
IS: 513-1988 COLD ROLLED AND ANNEALED
TYPE 'D' BEST SURFACE.

~~IS: 1445 PT 1 1972 CS 4 SECTION 2 COLD ROLLED AND ANNEALED.~~



11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. IS: SPECS WAS IS: 696. SPEC. UPDATED. NOTE BS 1449. ---ANNEALED" DELETED.				
16-3-88	DCI 34344-A	DRG. PROV. SEALED.				
R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.
					SIG.	
DRG. SEALED:- 16-3-88 (PROV.)						

DRN:- VML	CHD:- PMN	TRD:-	COMP:-
G.D. MAN	G.H. D.O.	SCALE:- 1:1	EST. MASS:- 56g.
APPD.		GAUGE SCHD:- NOT APPLICABLE	DATE:- 9-1-87
MATL:- AS ABOVE.			
PROTECTIVE FINISH:- NOT APPLICABLE			

ASSY. DRG.	ISV 517A
DESIGNER'S REF.	CIA/AMN/2476 DET. 2
PART No.	ISV 1703
D.S. CAT. No.	NOT APPLICABLE
AHSP	C.Q.A (A.) KIRKEE

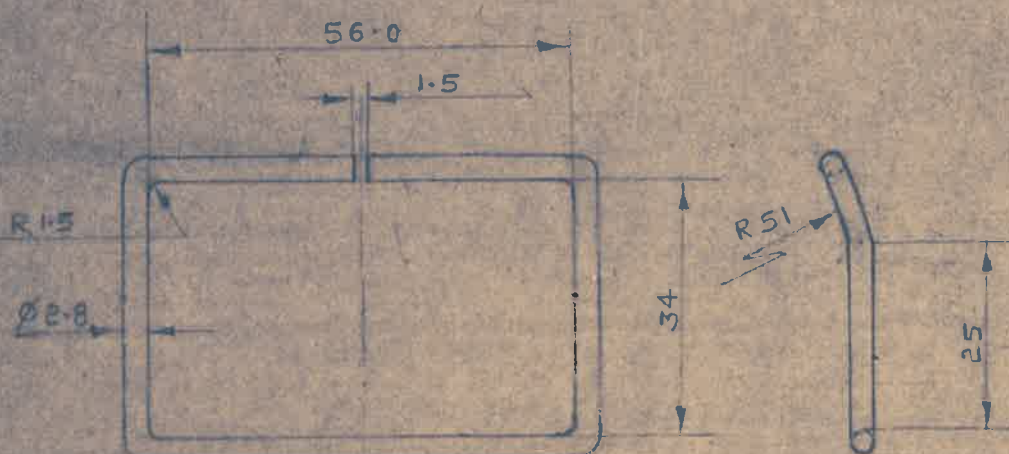
CATCH.

ISV 1784
PART No. 1883

DRG. CONVENTIONS CONFORM TO IS 1566 SPECIFICATIONS
DIMNS. ARE IN mm

DCI 34344-A

TOL: - MED. IS: 2192



11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. IS SPECS. WAS IS: 696.
16-3-88	DCI 34344-A	DRG. PROV. SEALED.

R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP D.O. SIG.
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DRG. SEALED 16-3-88 (PROV.)

DRN: - JOL	CHD: - P.M.V.	TRD: -	COMP: -	ASSY. DRG.
APPD. [Signature]	[Signature] O I/C D.O.	SCALE: - 1:1	EST. MASS: - 9.5 g.	ISV 517 A
	CQA(A) FOR CQA	GAUGE SCHD: - NOT APPLICABLE	DATE: - 9-1-87	

MATL: - STEEL WIRE TO IS: 280-22176 (REAFFIRMED 1992)
HARD ANNEALED.

PROTECTIVE FINISH: - NOT APPLICABLE

DESIGNER'S REF.
CIA/AMN/2476
DET. 3

PART No. ISV 1784

D.S. CAT. No.

NOT APPLICABLE

AHSP: C.Q. A (A.) KIRKEE

LIFTING LINK, END

5871 ISI

PART No.

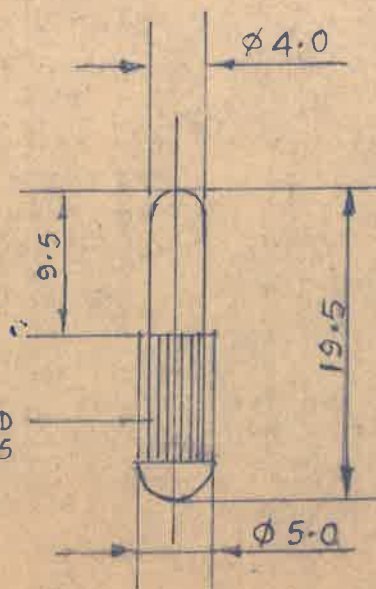
DRG. CONVENTIONS CONFORM TO IS : 696 SPECIFICATIONS

DIMNS. ARE IN mm

TOL. - MED. IS : 2102

DCI 34344-A

GROOVED
4.5 x 0.5 x 0.5
DEEP



11-1-94 DC 35644-A

DRG. FORMAT BOX ENTRIES ADDED. IS SPEC5. WAS IS : 696
SPEC. UPDATED.

16-3-88 DCI 34344-A

DRG, PROV. SEALED.

R. No.

DATE

AUTHORITY

REVISION

ZONE

AHSP D.O.
SIG.

DRG. SEALED 16-3-88 (PROV.)

DRN :- JNL

CHD :- P/M

TRD :-

COMP :-

ASSY. DRG.

ISV 517 A

APPD.

C.D. MAN

O.I.C. D.O.

SCALE :- 2 : 1

EST. MASS :- 2.5 g.

GAUGE SCHD. NOT APPLICABLE

DATE :- 9-1-87

MATL. :- STEEL WIRE TO IS : 280-1978 (REAFFIRMED 1992)
HARD ANNEALED.

PROTECTIVE FINISH :- NOT APPLICABLE

DESIGNER'S REF.

CIA/AMN/2476
DET. 4

PART No.

ISV 1785

D.S. CAT. No.

NOT APPLICABLE

AHSP : C.Q. A (A.) KIRKEE

HINGE PIN

9841 ASI

PART No.

DRG. CONVENTIONS CONFORM TO IS ~~1596~~ SPECIFICATIONS.

DIMS. ARE IN mm

DCI 34344-A

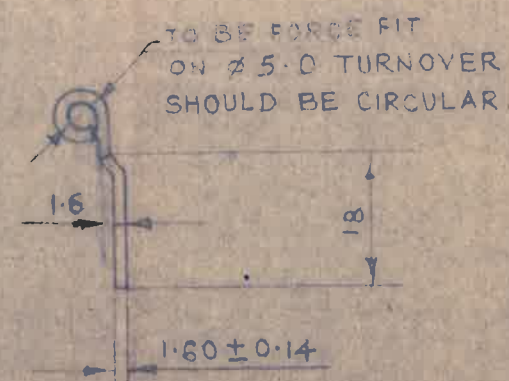
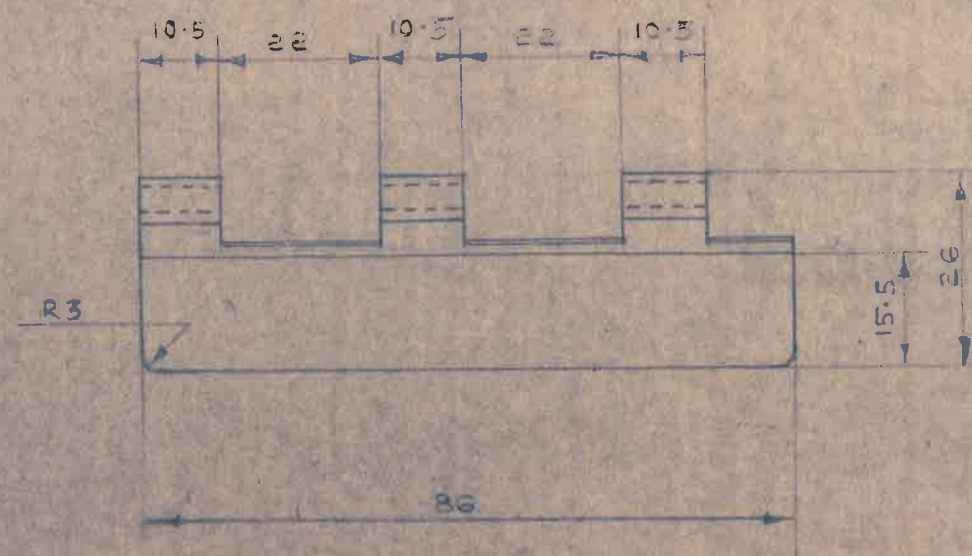
TOL :- MED. 13:2102

MATERIAL :-

STEEL TO ANY ONE OF THE FOLLOWING SPECIFICATION.

i) IS: 513-1988 COLD ROLLED AND ANNEALED TYPE 'D' BEST SURFACE

ii) BS: 1449 Pt. 1-1972 C.S. 4 SECTION 2 COLD ROLLED & ANNEALED

NOTE :- TO BE ASSEMBLED WITH HINGE PIN
PRIOR TO SPOT WELDING ON BODY.

R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.	SIG.
11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. IS SPEC WAS IS: 696-SPEC. UPDATED. NOTE BS 1449 -- ANNEALED DELETED.					
16-3-88	DCI 34344-A	DRG. PROV. SEALED.					
DRG. SEALED :- 16-3-88 (PROV.)							

DRN :- VNL	CHD :- PMW	TRD :-	COMP :-
APPD. C.D. MAN	O.I.C. D.O.	SCALE :- 1:1	EST. MASS :- 34 g.
CQA (A) FOR CHAT		GAUGE SCHD	NOT APPLICABLE
MATL :- AS ABOVE		DATE :- 9-1-87	
PROTECTIVE FINISH :-		NOT APPLICABLE	

ASSY. DRG. ISV 517 A

DESIGNER'S REF.
CIA/AMN/2476
DET. 5

PART No. ISV 1786

D.S. CAT. No.
NOT APPLICABLE

AHSP : C.Q.A (A.) KIRKEE

HINGE

1787 ISV

DRG. CONVENTIONS CONFORM TO IS: 696 SPECIFICATIONS.

TOL :- MED. 15:2102

PART No.

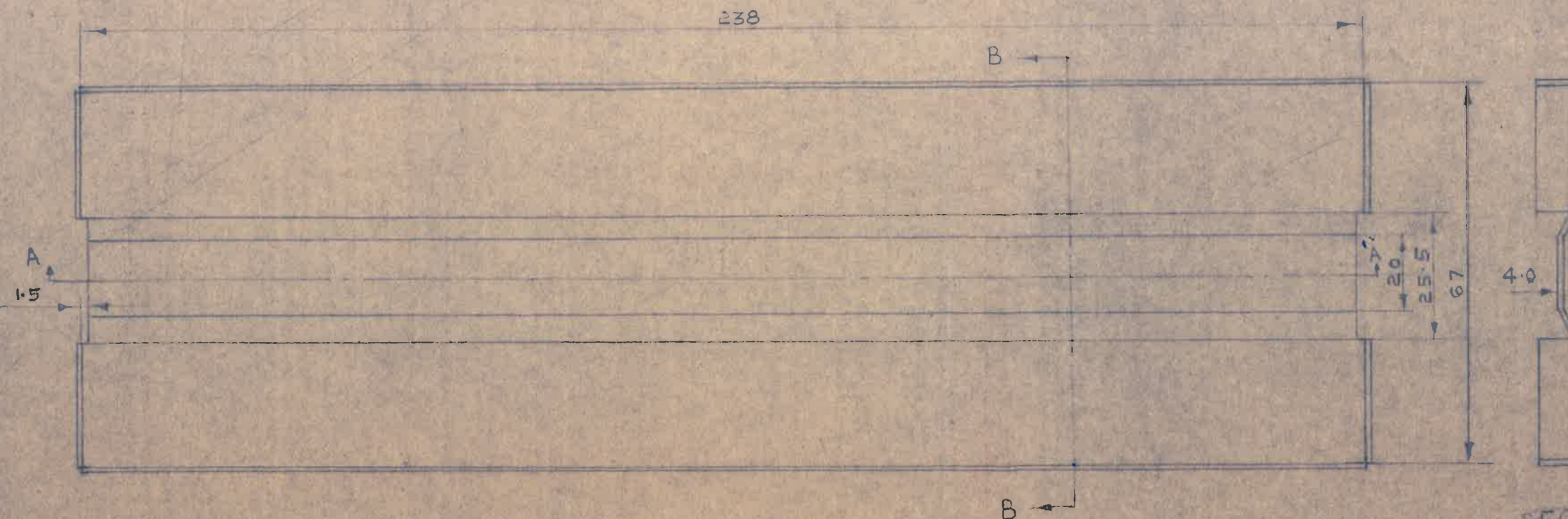
DIMS. ARE IN mm

DCI 34344-A

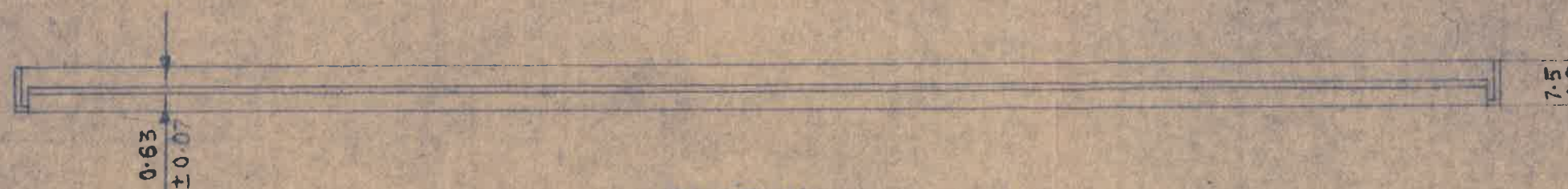
MATERIAL:-

STEEL TO ANY ONE OF THE FOLLOWING SPECIFICATION.
IS: 513-1980 COLD ROLLED & ANNEALED TYPE 'D' BEST SURFACE.

~~BS 1449 PT 1-1972 CS 4~~
~~SECTION 2 COLD ROLLED AND ANNEALED~~



SECTION B-B



SECTION A-A

R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.
11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. IS SPECS. WAS IS: 696-SPEC. UPDATED. NOTE BS 1449- ANNEALED "DELETED"				
16-3-88	DCI 34344-A	DRG. PROV. SEALED.				
DRG. SEALED :- 16-3-88 (PROV.)						

DRN:-	CHD:-	TRD:-	COMP:-
APPD.	DATE:- 9-1-87	SCALE:- 1:1	EST. MASS:- 103g.
Gauge Schd: NOT APPLICABLE			
MATERIAL:- AS ABOVE			
PROTECTIVE FINISH:- NOT APPLICABLE.			

ASSY. DRG. ISV 517 A



DESIGNER'S REF.
CIA/AMN/2476
DET. 6

PART No. ISV 1787

D.S. CAT. No.
NOT APPLICABLE

AHSP: C.Q.A (A.) KIRKEE

FALSE LID

8871 ISI

DRG. CONVENTIONS CONFORM TO IS 496 SPECIFICATIONS.

PART No.

DIMS. ARE IN mm

TOL. MEDIUM IS ± 0.102

DCI 34344-A

272 - 0.8

93.5 - 0.8

R4.5

R3

MATERIAL :-

VULCANISED NATURAL RUBBER

CLASS 'A' TO SPECIFICATION

IND/ME/584 (f)

COLOUR OF GASKET TO BE BLACK.



SECTION B-B

SECTION A-A



	11-1-84	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED IS SPECS. WAS IS:496. SPEC. UPDATED.			1/2
	16-3-88	DCI 34344-A	DRG. PROV. SEALED.			02
R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.
					SIG.	
DRG. SEALED :- 16-3-88 (PROV.)						

DRN :-	CHD :-	TRD :-	COMP :-
APPD.	QIC D.O.	SCALE :- 1:1	EST. MASS :- 30g.
CQA(A) FOR SEAL		GAUGE SCHED :- K-1673	DATE :- 9-1-87
MATERIAL :- AS ABOVE.			
PROTECTIVE FINISH :- AS ABOVE			

ASSY. DRG. ISV 517 A



DESIGNER'S RBP.

CIA/AMN/2476

DET. 7

PART No. ISV 1788

D.S. CAT. No.

NOT APPLICABLE

AHSP : C.Q.A (A.) KIRKEE

GASKET

6841 ASI

PART No.

DRG. CONVENTIONS CONFORM TO IS 496 SPECIFICATIONS

DIMS. ARE IN mm

DCI 34344-A.

TOL. MED. IS 2102.

MATERIAL:-

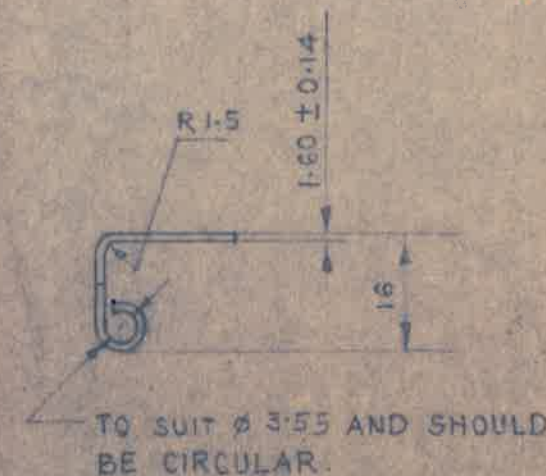
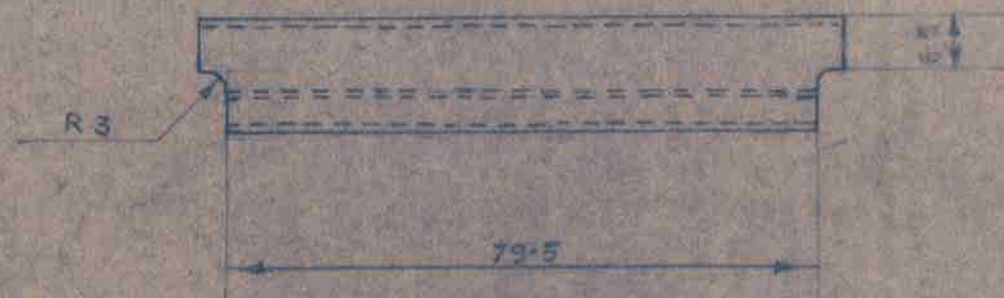
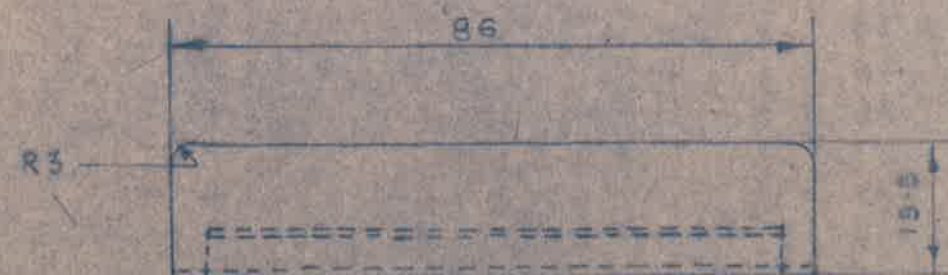
STEEL TO ANY ONE OF THE FOLLOWING SPECIFICATION.

IS: 513-1988 COLD ROLLED AND ANNEALED

TYPE D BEST SURFACE.

BS 1449 PT. 1-1978 CS 4 SECTION 2

COLD ROLLED AND ANNEALED



	11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED, IS SPECS. WAS IS: 696, SPEC. UPDATED, NOTE 8 51443 --- ANNEALED DELETED.			6
	16-3-88	DCI 34344-A	DRG. PROV. SEALED.			02
R. No.	DATE	AUTHORITY	REVISION		ZONE	AHSP D.O. SIG.
DRG. SEALED :- 16-3-88 (PROV.)						

DRN:- VNL	CHD:- PNV	TRD:-	COMP:-
APPD.	C.D. MAN	SCALE:- 1:1	EST. MASS:- 47g.
MATERIAL:- AS ABOVE.		GAUGE SCHED. NOT APPLICABLE	DATE:- 9-1-87
PROTECTIVE FINISH:- NOT APPLICABLE			

ASSY. DRG. ISV 517 A



DESIGNER'S REF.
CIA/AMN/2476
DET. 8

PART No. ISV 1789

D.S. CAT. No.
NOT APPLICABLE
AHSP: C.Q.A (A.) KIRKEE

PLATE (FOR CATCH LOCKING.)

0671 ISI

DRG. CONVENTIONS CONFORM TO IS: 496-SPECIFICATIONS

PART No.

DIMS. ARE IN mm

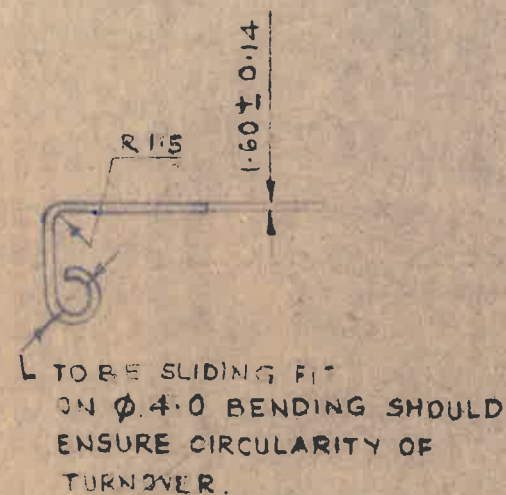
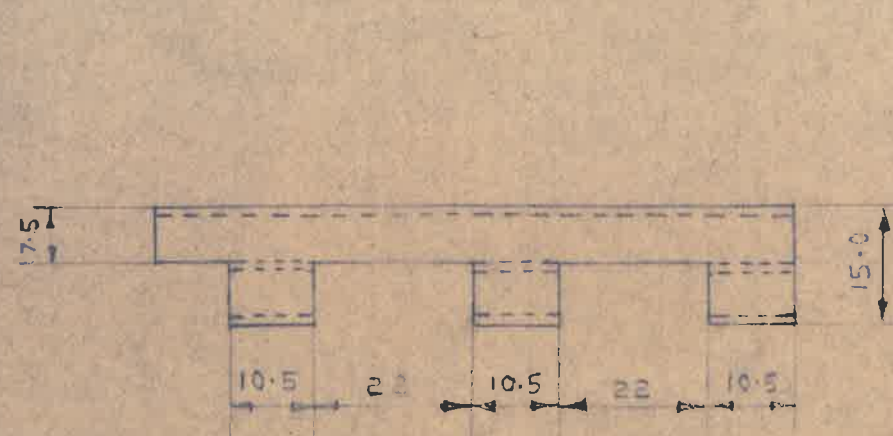
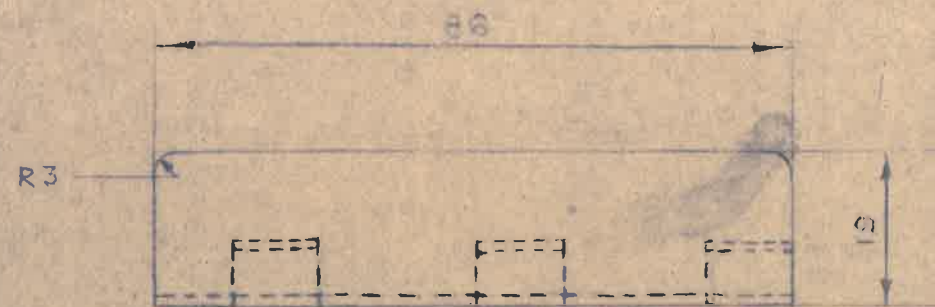
DCI 34344-A

TOL.:- MED. IS: 2102

MATERIAL:-

STEEL TO ~~ANY ONE OF THE FOLLOWING SPECIFICATION~~
IS: 513-1988 COLD ROLLED AND ANNEALED
TYPE 'D' BEST SURFACE.

~~IS: 513-1988 RT. 1-1972 CS 4 SECTION 2 COLD
ROLLED & ANNEALED.~~



R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	SIG.
11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. IS SPECS. WAS IS: 696. SPEC. UPDATED. NOTE BS: 14-49				6
16-3-88	DCI 34344-A	DRG. PROV. SEALED.				62
DRG. SEALED:- 16-3-88 (PROV.)						

DRN:- VHL	CHD:- PHL	TRD:-	COMP:-
APPD.	C.D. MAN	SCALE:- 1:1	EST. MASS:- 34g.
		GAUGE SCHD: NOT APPLICABLE	DATE:- 9-1-87
MATL:- AS ABOVE.			
PROTECTIVE FINISH:- NOT APPLICABLE			

ASSY. DRG. ISV 517 A



DESIGNER'S REF.
CIA/AMN/2476
DET. 9

PART No. ISV 1790

D.S. CAT. No.
NOT APPLICABLE
AHSP: C.Q.A (A.) KIRKEE

PLATE (FOR HINGE)

1671 ISI

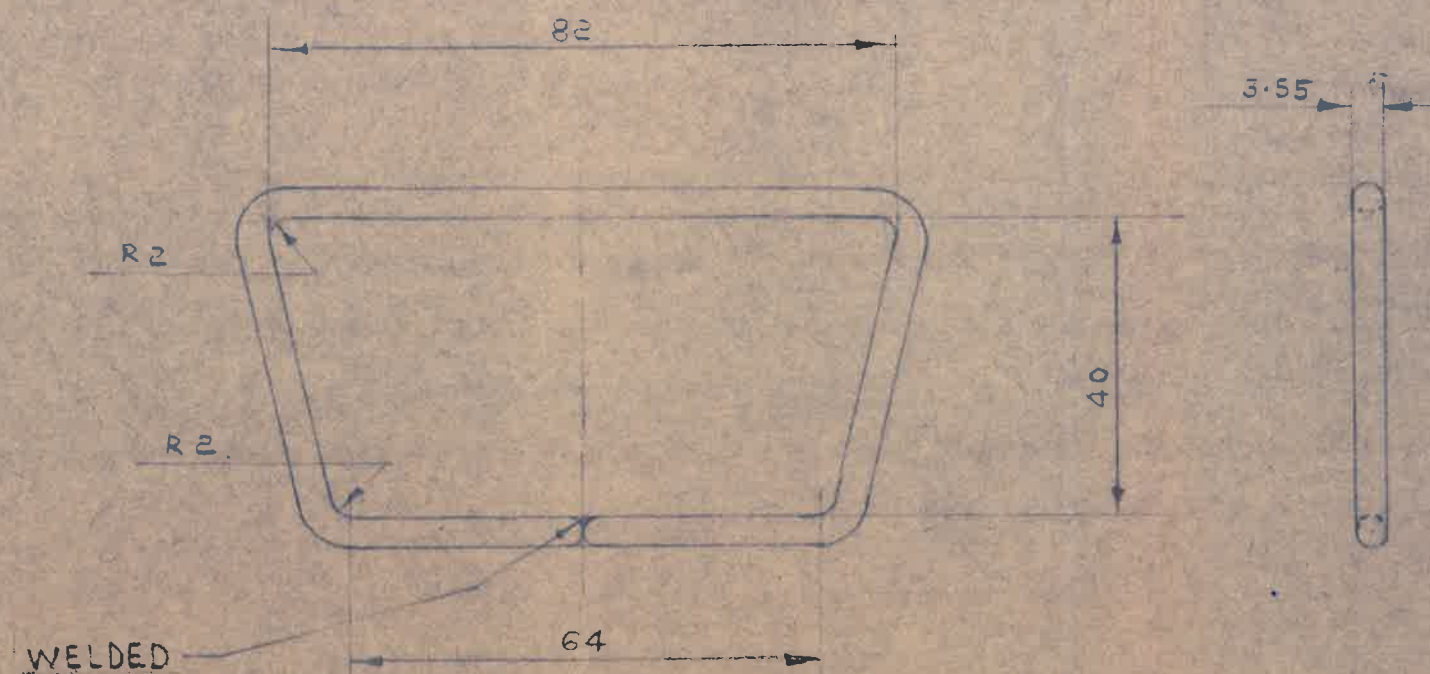
DRG. CONVENTIONS CONFORM TO IS: 400 SPECIFICATIONS

PART No.

DIMS. ARE IN mm

TOL.:- MEDIUM IS: 2102.

DCI 34344-A



	11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. IS: SPECS. WAS IS: 696. SPEC. UPDATED.			
	16-3-88	DCI 34344-A	DRG. PROV. SEALED.			
R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.
					SIG.	
DRG. SEALED :- 16-3-88 (PROV.)						

DRN:- VNL	CHD:-	TRD:-	COMP:-
APPD. C.B. MAN		SCALE:- 1:1	EST. MASS:- 19 g.
		GAUGE SCHD. NOT APPLICABLE	DATE:- 9-1-87
MATERIAL:- STEEL WIRE TO IS: 280-4278 (REAFFIRMED IN 1992)			
PROTECTIVE FINISH:- NOT APPLICABLE			

ASSY. DRG. ISV 517 A

DESIGNER'S REF.
CIA/AMN/2476
DET. 10

PART No. ISV 1791

D.S. CAT. No.
NOT APPLICABLE

AHSP: CQA (A.) KIRKEE

LID LINK (FOR CATCH LOCKING)

2621 ISI

PART No.

DRG. CONVENTIONS CONFORM TO IS 696 SPECIFICATIONS.

DIMS. ARE IN mm

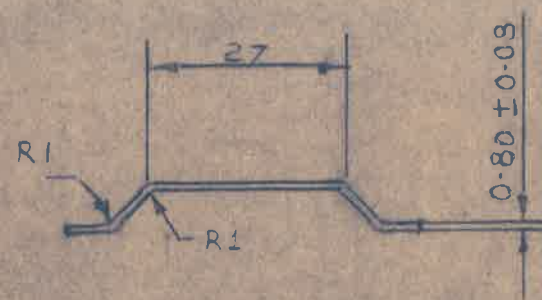
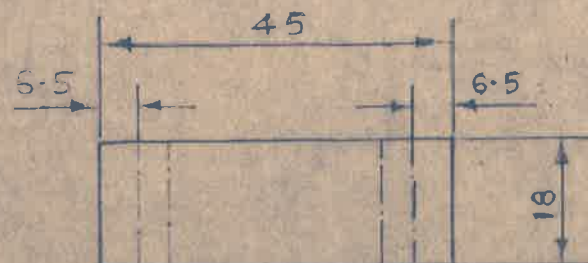
TOL. 1-MEDIUM IS: 2102

MATERIAL:-

STEEL TO ANY ONE OF THE FOLLOWING SPECIFICATION.

IS: 513-1988 COLD ROLLED & ANNEALED TYPE 'D' BEST SURFACE

ii) BS: 449 PT. 1 1972 CS4 SECTION 2 COLD ROLLED & ANNEALED.



R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.	SIG.
11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED IS: SPECS. WAS IS: 696. SPEC. UPDATED. NOTE BS 1449					
16-3-88	DCI 34344-A	ANNEALED DELETED. DRG. PROV. SEALED					
DRG. SEALED:- 16-3-88 (PROV.)							

DRN:- VNL	CHK:- PMH	TRD:-	COMP:-
C.D. MAN	O.H.C. D.O.	SCALE:- 1:1	EST. MASS:- 5g.
APPD.	CQA(A) FOR CQA	GAUGE SCHD. NOT APPLICABLE	DATE:- 9-1-87
MATERIAL:- A5 ABOVE.			
PROTECTIVE FINISH:- NOT APPLICABLE.			

ASSY. DRG.	ISV 517 A
DESIGNER'S REF.	CIA/AMN/2476 DET. II
PART No.	ISV 1792
D.S. CAT. No.	NOT APPLICABLE
AHSP	C Q.A.(A.) KIRKEE

CLIP

ISV 1793

DRG. CONVENTIONS CONFORM TO IS: 400 SPECIFICATIONS.

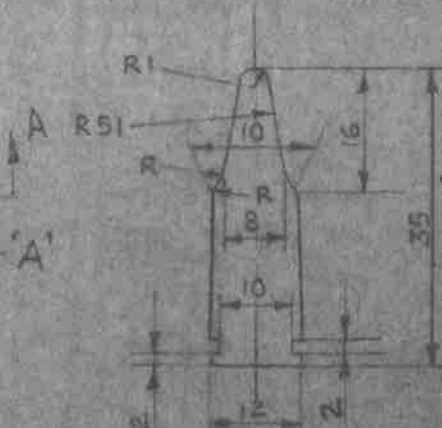
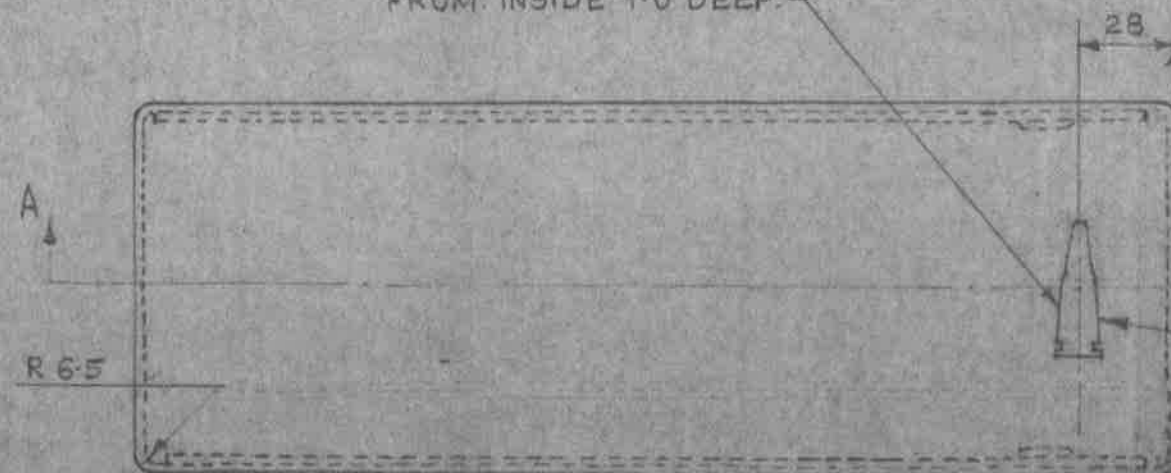
PART No.

DIMS. ARE IN mm

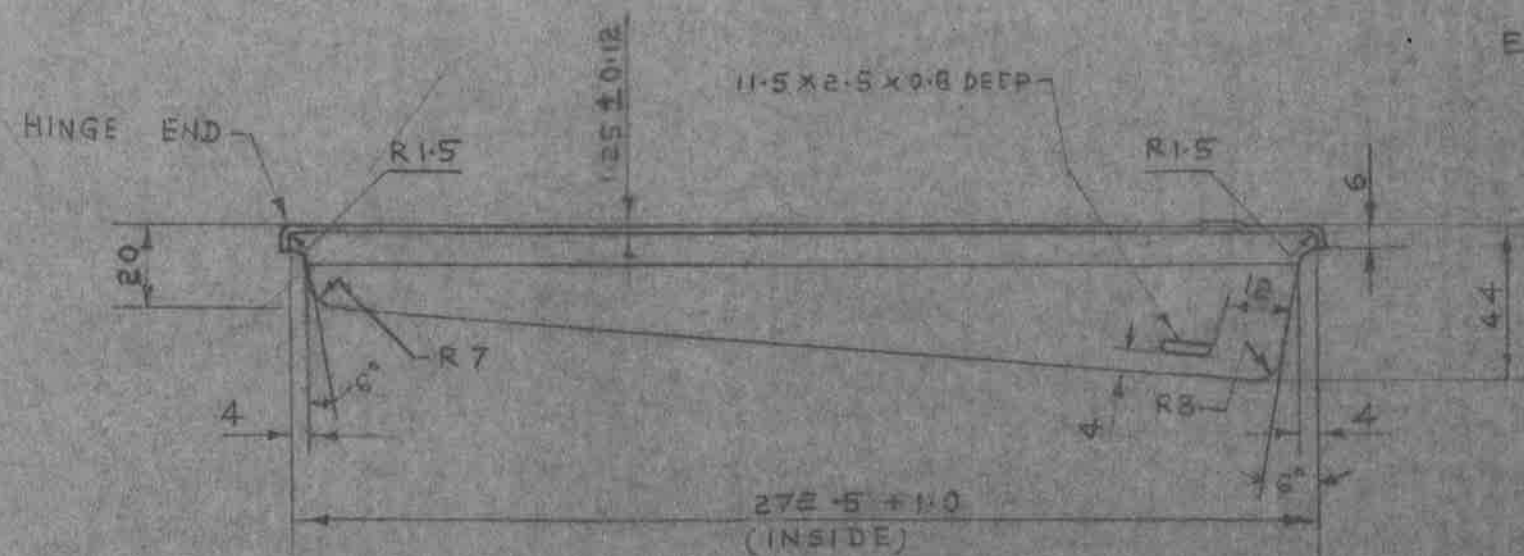
TOL.:- MED. IS: 2102.

DCI 34344-A.

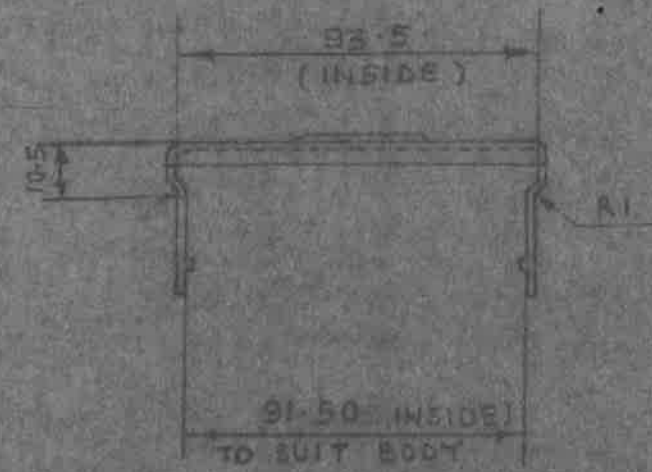
TO BE EMBOSSED ON LID
FROM INSIDE 1.0 DEEP.



ENLARGED VIEW AT 'A'



SECTION - A-A



R. No.	DATE	AUTHORITY	REVISION	ZONB	ANSP	D.O.	SIG.
11-1-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED IS: SPECS. WAS IS: 694-SPEC. UPDATED NOTE "BS 1449" DELETED.					
16-3-88	DCI 34344-A	DRG. PROV. SEALED.					
DRG. SEALED:- 16-3-88 (PROV.)							

DESIGNED BY	CHKD BY	TRD BY	COMP BY
APPD.			
MATL:- AS ABOVE.			
PROTECTIVE FINISH:-			

ASSY. DRG.	ISV 517 A
DESIGNER'S REF.	CIA/AMN/2476
PART No.	15V 1793
D.S. CAT. No.	NOT APPLICABLE
ANSP	CQA (A.) KIRKEE

LID

ISV 1794

DRG. CONVENTIONS CONFORM TO IS: SPECIFICATIONS.

DIMS. ARE IN mm

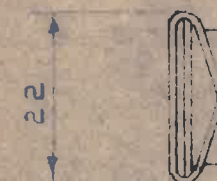
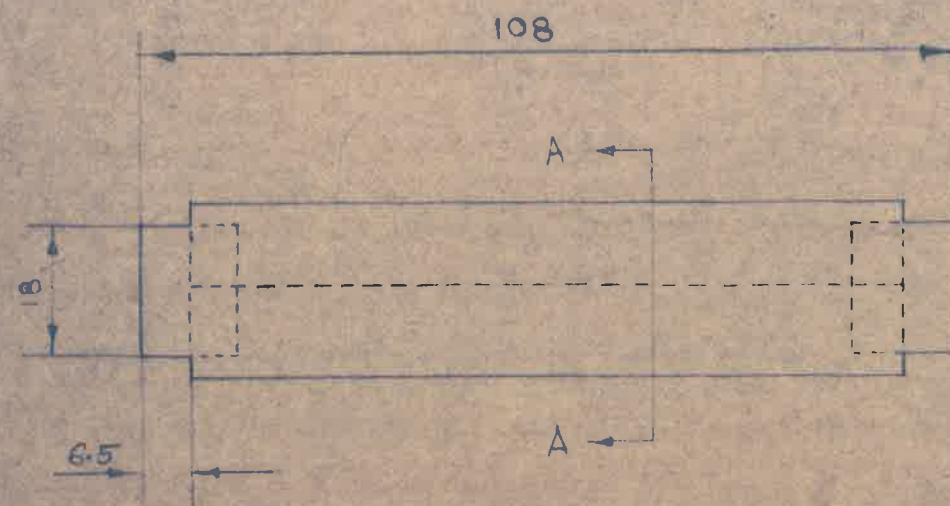
DCI 34344-A

TOL:-MED IS: 100.

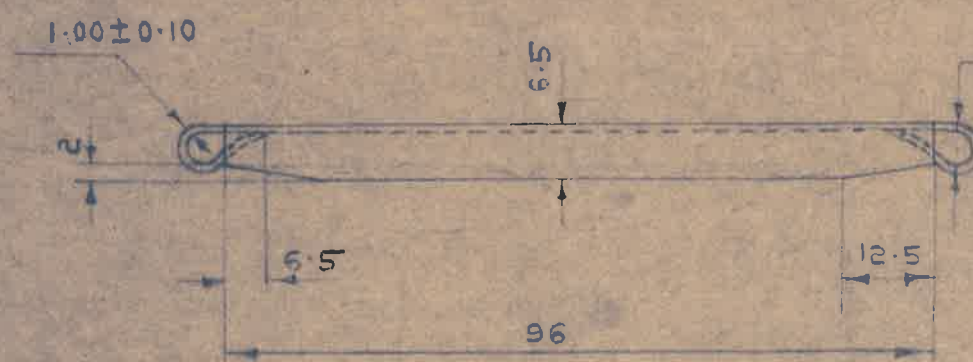
MATERIAL:-

STEEL TO ANY ONE OF THE FOLLOWING SPEC
IS: 513-1988 - COLD ROLLED & ANNEALED
TYPE 'D' BEST SURFACE.

~~BS 1419 PT. 1 1978 CS 4 SECTION 2~~
~~COLD ROLLED & ANNEALED.~~



SECTION A-A



TO SUIT Ø2.8 LINK

R. No.	DATE	AUTHORITY	REVISION	ZONE	AHSP	D.O.	SIG.
11-01-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED, MATL. SPEC. UPDATED & IS: SPEC WAS IS: 696.					
16-3-88	DCI 34344-A	DRG. PROV. SEALED.					
DRG. SEALED:- 16-3-88 (PROV.)							

DRN:- VAL	CHD:- 17/1/87	TRD:-	COMP:-
APPD. C.D'MAN	O IIC D.O.	SCALE:- 1:1	EST. MASS:- 48g
	FORCQALN	GAUGE SCHD: NOT APPLICABLE	DATE:- 3-1-87
MATL:- AS ABOVE			
PROTECTIVE FINISH:- NOT APPLICABLE			

ASSY. DRG.	ISV 517 A
DESIGNER'S REF.	CIA/AMN/2476 DET. 13
PART No.	ISV 1794
D.S. CAT. No.	NOT APPLICABLE
AHSP:	CQA. (A.) KIRKEE

HANDLE

5671 ASI

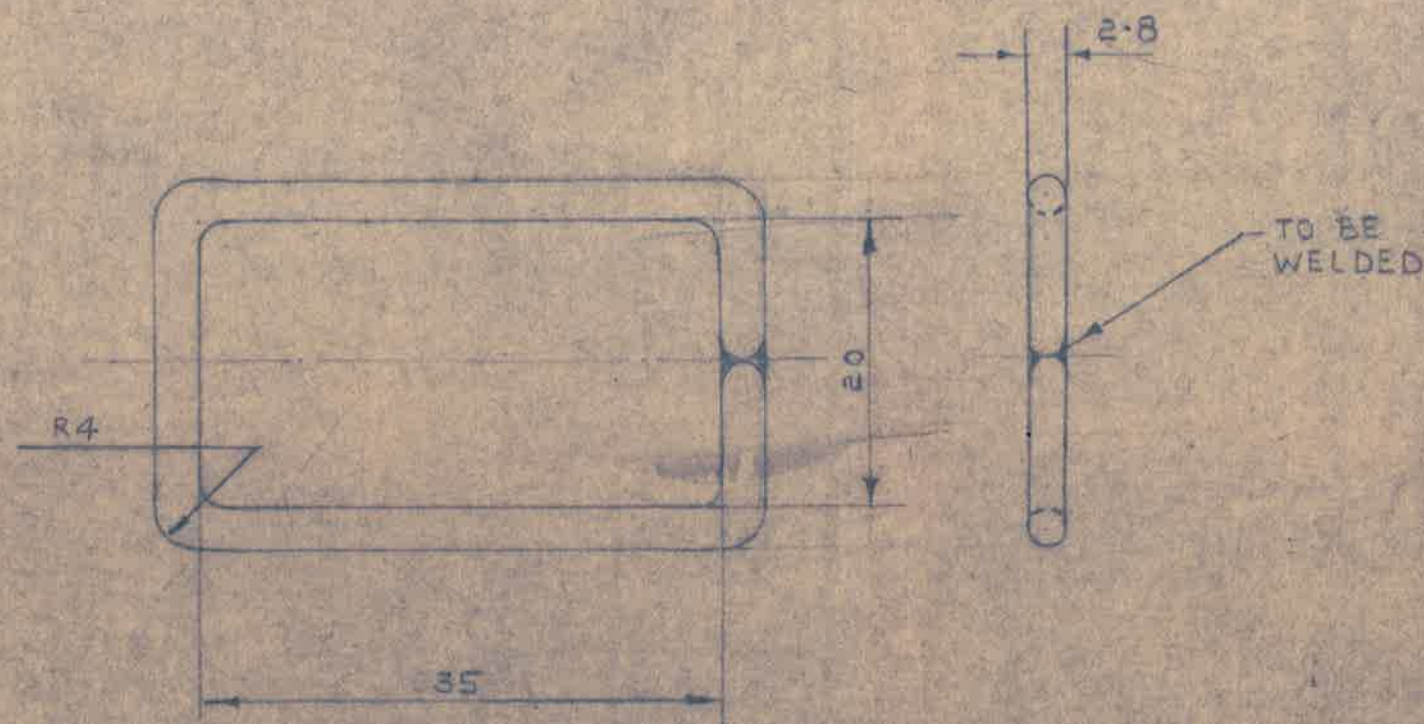
DRG. CONVENTIONS CONFORM TO IS: 15:2102 SPECIFICATIONS.

PART No.

DIMS. ARE IN mm

TOL:- MED. 15:2102

DCI 34344-A



DRN:- VNL	CHD:- PMD	TRD:-	COMP:-	ASSY. DRG.
APPD. C.D. MAN	DATE 16-3-88	SCALE:- 2:1	EST. MASS:- 5g	ISV 517 A
Gauge Schd: NOT APPLICABLE				 
DATE:- 9-1-87				
MATERIAL:- STEEL WIRE TO IS: 280:1978 (REAFFIRMED IN 1992)				DESIGNER'S REF.
PROTECTIVE FINISH:- NOT APPLICABLE				CIA/AMN/2476
				DET. 14
				PART No.
				ISV 1795
				D.S. CAT. No.
				NOT APPLICABLE
				AHSP: C.Q.A. (A.) KIRKEE

LINK (FOR HANDLE)

9621 ASI

PART No.

DRG. CONVENTIONS CONFORM TO IS : SPECIFICATIONS.
DIMNS. ARE IN mm

DCI 34344-A

TOLERANCE - MEDIUM IS: 2102



0.80 ± 0.08



TO SUIT Ø 1.6 WIRE

MATERIAL:-

STEEL TO ANY ONE OF THE FOLLOWING SPECIFICATION.

D 15-513-1988 COLD ROLLED & ANNEALED TYPE 'D' BEST SURFACE

11.01.84 DC 35644-A DRG. FORMAT BOX ENTRIES ADDED, SPEC. UPDATED, IS: SPEC. WAC 1125
 16-3-88 DCI 34344-A DRG. PROV. SEALED

S. No.	DATE	AUTHORITY	REVISION	ZONE	ASHP/S.S.	SIG.
DRG. SEALED 16-3-88 (PROV)						

DRG. NO.	16-3-88	DRG. NO.	16-3-88
SCALE	1:1	SCALE	1:1
EST. MASS	2g	EST. MASS	2g
GALVAN. COAT.	NOT APPLICABLE	GALVAN. COAT.	NOT APPLICABLE
DATE	16-3-88	DATE	16-3-88

ASSY. DRG. 15V 517A



MATERIAL AS ABOVE

PROTECTIVE FINISH NOT APPLICABLE

DESIGNER'S REF. CI 1111N 2476

PAGE NO. 15V 1796

DRG. CAT. NO.

NOT APPLICABLE

APPROVED (A) KIRK

STAPLE

7671 ASI

DRG. CONVENTIONS CONFORM TO IS: 6936 SPECIFICATIONS.

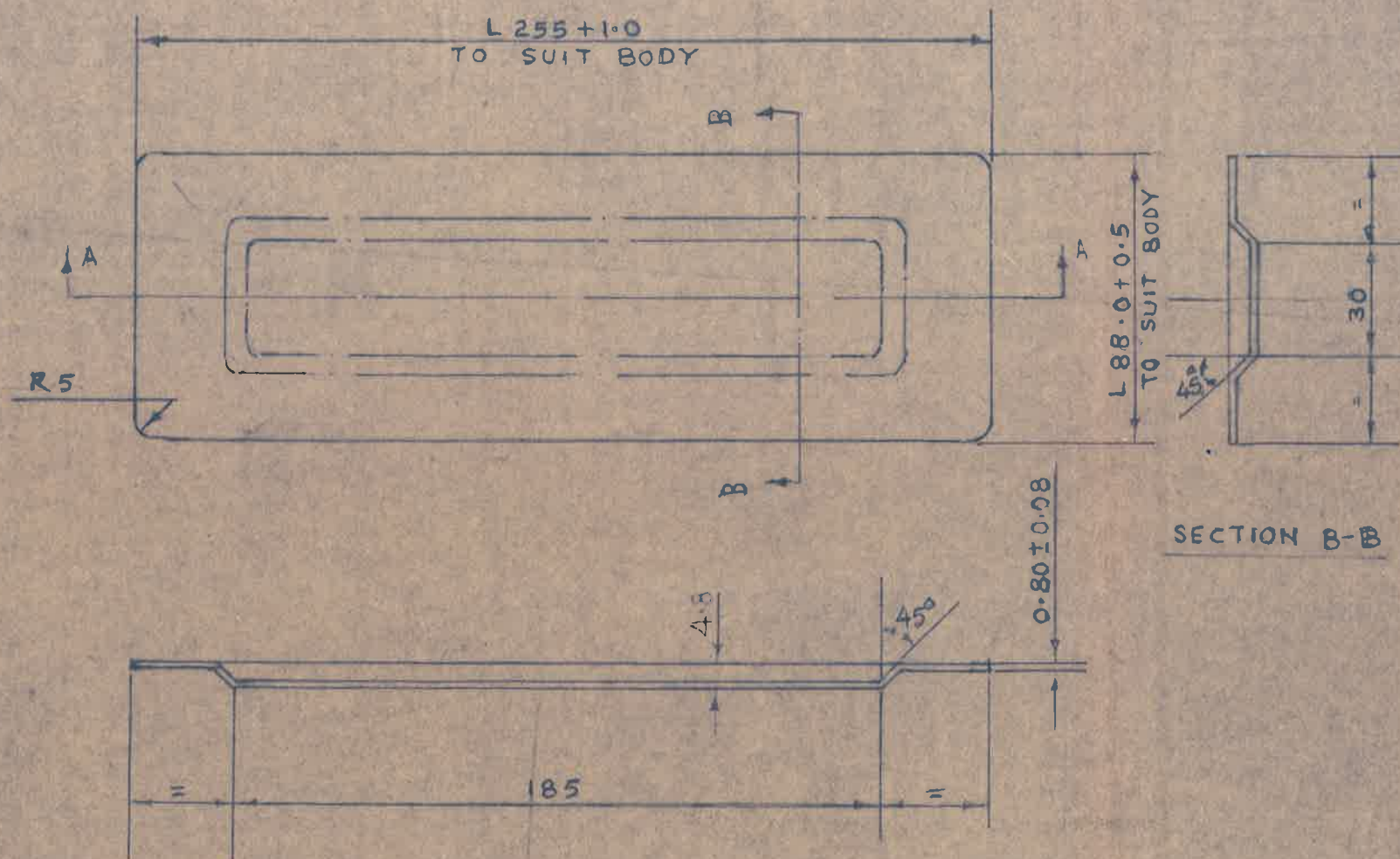
DIMS. ARE IN mm

DCI 34344-A

TOL :- MED. IS: 2102

MATERIAL :-

STEEL TO ANY ONE OF THE FOLLOWING SPECIFICATION.
IS: 513-1988 COLD ROLLED AND ANNEALED TYPE 'D'
BEST SURFACE.
~~IS: 4449 PT 1 1972 C64 SECTION 2 COLD ROLLED AND ANNEALED.~~



SECTION B-B

SECTION A-A

	11-01-94	DC 35644-A	DRG. FORMAT BOX ENTRIES ADDED. SPEC. UPDATED & IS: SPEC WAS IS: 696.			
	16-3-88	DCI 34344-A	DRG. PROV. SEALED.			
R. No.	DATE	AUTHORITY	REVISION		ZONE	AHSP D.O. SIG.
DRG. SEALED :- 16-3-88 (PROV.)						

DRN :- VNL	CHD :-	TRD :-	COMP :-
APPD.	C. D. MAN	SCALE :- 1:2	EST. MASS :- 150 g.
	O. H. C. O.	GAUGE SCHD :- NOT APPLICABLE	DATE :- 9-1-87
	FOR (CA) (A)	MATERIAL :- AS ABOVE	
		PROTECTIVE FINISH :- NOT APPLICABLE	

ASSY. DRG. ISV 517 A



DESIGNER'S REF.
CIA/AMN/2476
DET. 16

PART No. ISV-1797

D.S. CAT. No. NOT APPLICABLE

AHSP : C Q.A. (A.) KIRKEE

BOTTOM PIECE