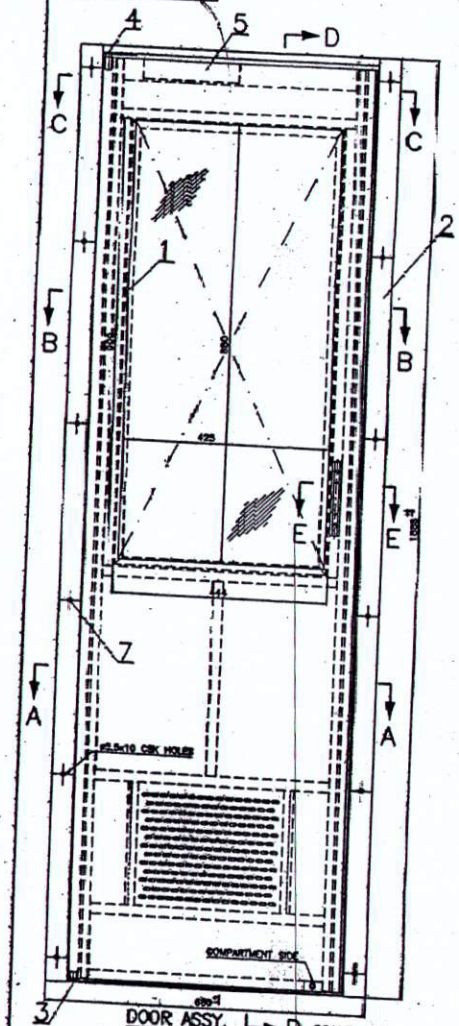
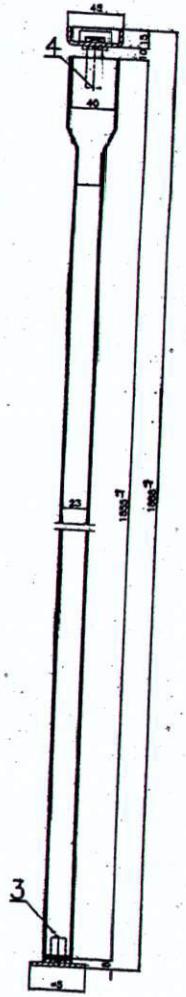
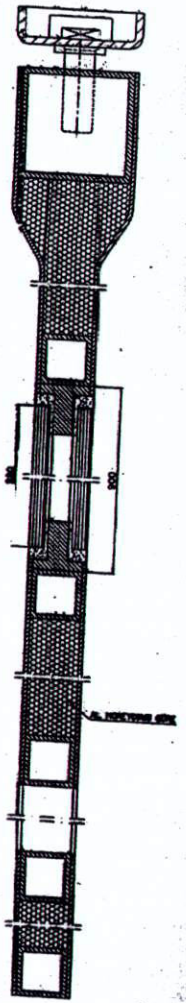
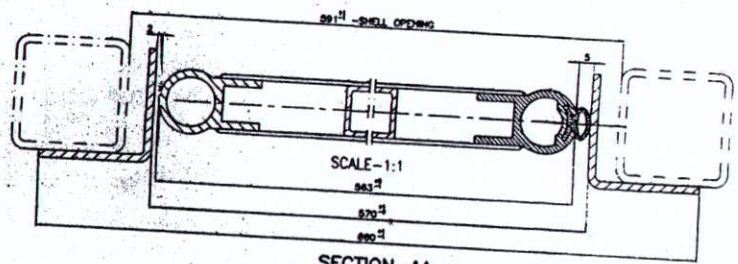
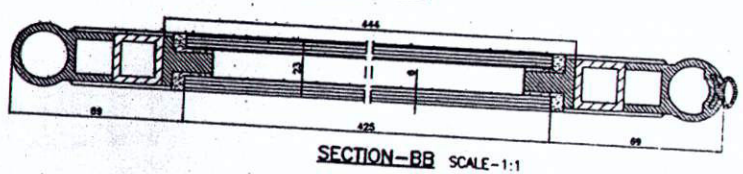
ICF/SK 3-5-6-014

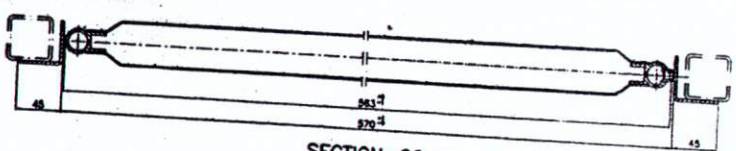


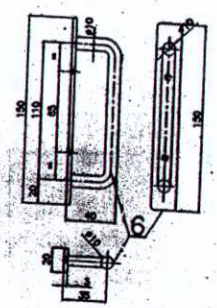


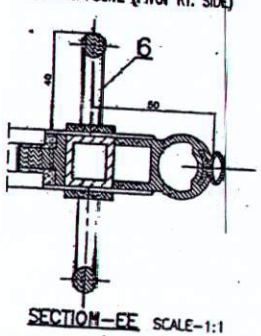












NOTE:

1. DOOR CLOSING DEVICE SHALL BE OF M/s DORMA TS-68 OR EQUIVALENT AS APPROVED BY ICF/DESIGN. DOOR STOPPER AND FIXING DETAILS SHALL BE AS PER FIRM'S CATALOGUE TO ACHIEVE THE DESIRED OPENING ON BOTH SIDES.
2. ASSEMBLY SHALL BE POWDER COATED TO ICF/MD/SPEC-081 TO COLOR SHADE AS APPROVED BY ICF DESIGN.
3. OPEN TOLERANCE TO DRG. No. ICF/STD-0-0-091 SHALL GENERALLY BE FOLLOWED WHEREVER TOLERANCE IS NOT MENTIONED FOR DIMENSIONS.
4. ALL SHARP CORNERS/EDGES TO BE ROUNDED OFF.
5. MANUFACTURERS NAME, ADDRESS AND YEAR OF MANUFACTURE SHALL BE INDICATED AT THE LOCATION MARKED THUS @ FOR IDENTIFICATION.

NO OFF	DESCRIPTION & DIMENSIONS	ITEM	REF. DRG.	MAT. & SPEC.	WEIGHT/UNIT	REMARKS
IV III II I	GROUP: 5-6					
12 12	RSD CSK HD TAPP SCREW 4.8x25F	7	IS:7198-74 TT-II	IS:1367-84 (P-14)82-70		COMMON GROUP
2 2	STAINLESS STEEL HANDLE	6				
1 1	DOUBLE SIDE OPENABLE DOOR CLOSER	5				
1 1	TOP PIVOT WITH BUSH	4	ICF/SK/3 5-6-018	ICF/MD/ SPEC-298		COL-II
1 1	BOTTOM PIVOT WITH BUSH	3	ICF/SK/3 5-6-018			
1 1	S.S DOOR FIXING FRAME	2	ICF/SK/3 5-6-016			COL-I
1 1	DOOR	1	ICF/SK/3 5-6-017			

PER DOOR / PER DOOR

DOUBLE SIDE SWING DOOR ASSY.
(ALU. DOOR WITH S.S FIXING FRAME)

CAD FILE:- C:\MD-CAD\329\5-6\329 5-6 014-SE00.dwg

DATA CODE No. 329

INDIAN RAILWAY STANDARDS

SHEET 1 OF 1

ICF/SK 3-5-6-014

SUPERSEDED BY:

SUPERSEDES: ICF/SK/3-5-6-011 M.4/

SCALE 1:1 1:5 1:2.5 1:2

SSE/D CHD ALTD DRN

ALT | a | b | c | d | e

INTEGRAL COACH FACTORY CHENNAI-38

ASSEMBLY DRAWINGS

27/08/2014 | 18-09-2014 | AME/SMC

ALT | DATE OF LATEST ALTERATION OR FIRST ISSUE | AME/SMC

ROUGH MACHINED | ROUGH CLEANING

FINISH MACHINED

FINE FINISH MACHINED

ALTERATION

07/2014

07/2014

08/2014

09/2014