

TECNICAL SPECIFICATION

RAILWAY STORES SPECIFICATION NO: 579

SPECIFICATION FOR RAIL JOINT SHIMS

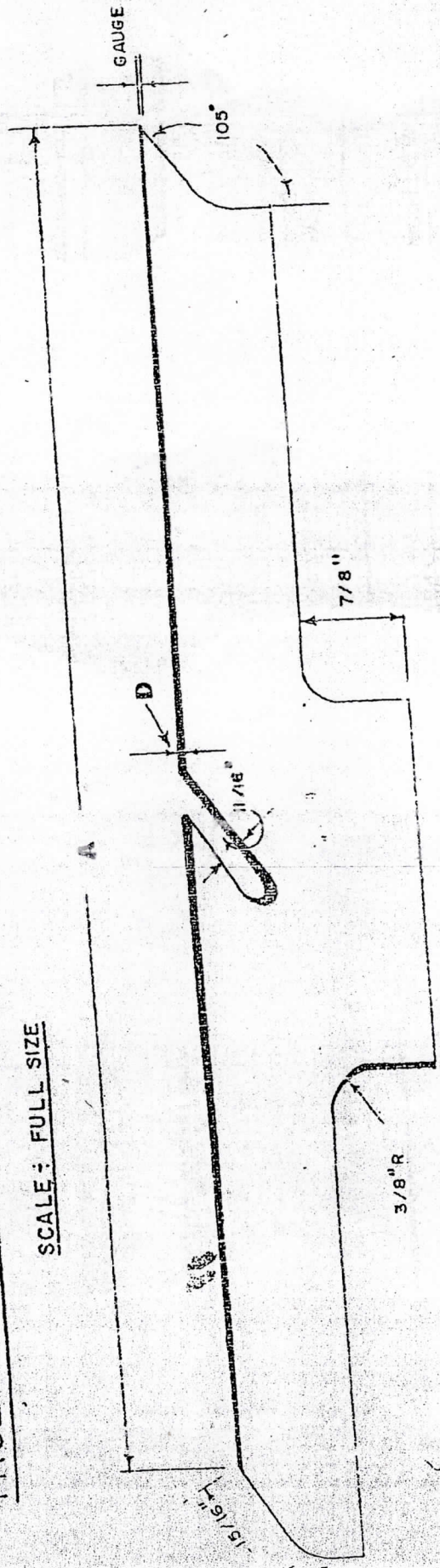
- 1) Rail joint shims shall be in accordance with SLR drawing No 20404 for Rail section 90 (A)
- 2) Rail joint shims shall be in accordance with SLR drawing No 11265/88 for Rail section 88 lbs
- 3) Rail joint shims shall be in accordance with SLR drawing No 11265/80 for Rail section 80 lbs
- 4) Rail joint shims shall be manufactured complying with material properties of rail steel to EN 13674 – 1 2003 (E) Grade R 260 of Table for rails

4 2 2

DRG. No. 11265 / 88

TRUE TEMPER TAPERED RAIL JOINT SHIMS

SCALE: FULL SIZE



A	D	GAUGE	SYMBOL
12"	.11"	20	11
11"	.09"	22	9
9"	.07"	22	7
14"	.13"	20	13

TO SUIT B.S. 88 F B. RAIL (OLD SECTION)

DRAWN BY:	SRI LANKA RAILWAYS
TRACED BY:	WAY & WORKS DEPT.
CHECKED BY:	DATE: / /
D.O.A.	CARET ENGINEER

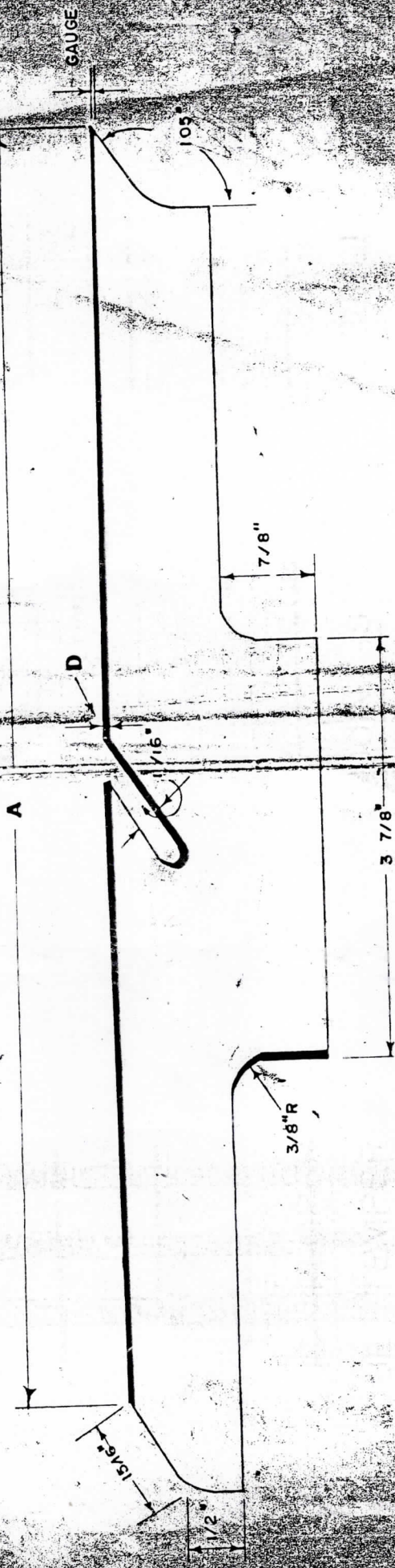
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88

DRG. No. 11265/80

TRUE TEMPER TAPERED RAIL JOINT SHIMS

SCALE ± FULL SIZE



A	D	GAUGE	SYMBOL
12"	11"	20	11
11"	.09"	22	9
9"	.07"	22	7
14"	.13"	20	13

TO SUIT 3.80 F. B. RAIL (OLD SECTION)

DRAWN BY:	SRI LANKA RAILWAYS	
TRACED BY:	WAY & WORKS DEPT.	
CHECKED BY:	DATE: 10/1	
D.O.A.	CHIEF ENGINEER	