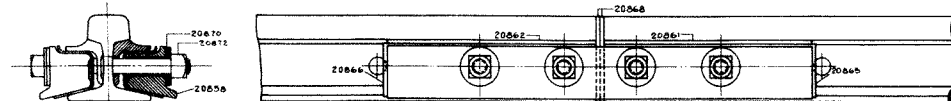
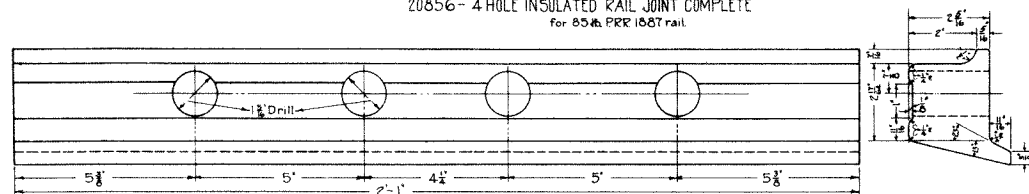


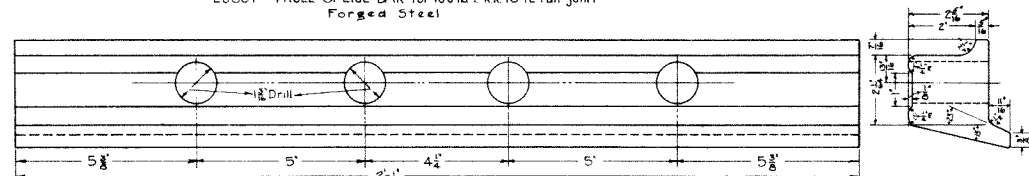
20855- 4 HOLE INSULATED RAIL JOINT COMPLETE
for 100lb PRR 1892 rail



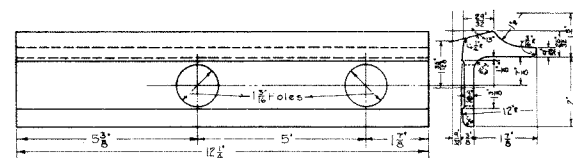
20856- 4 HOLE INSULATED RAIL JOINT COMPLETE
for 85lb PRR 1887 rail



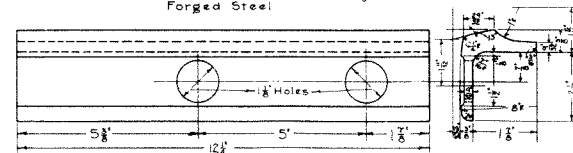
20857- 4 HOLE SPLICE BAR for 100lb PRR 1892 rail joint
Forged Steel



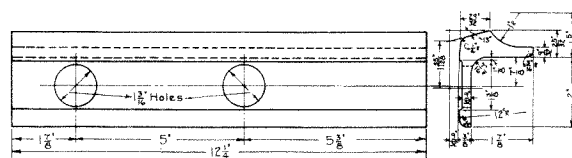
20858- 4 HOLE SPLICE BAR for 85lb PRR 1887 rail joint
Forged Steel



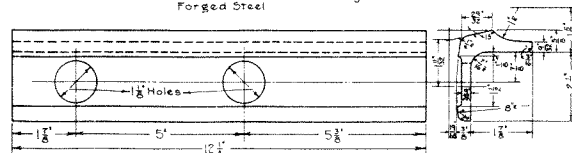
20859- R H FILLER for 4 hole 100lb PRR 1892 rail joint
Forged Steel



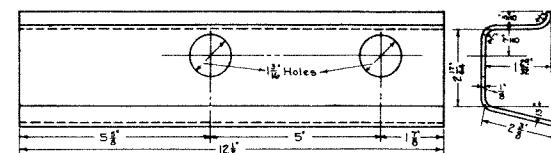
20861- R H FILLER for 4 hole 85lb PRR 1887 rail joint
Forged Steel



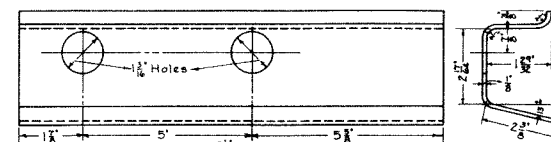
20860- L H FILLER for 4 hole 100lb PRR 1892 rail joint
Forged Steel



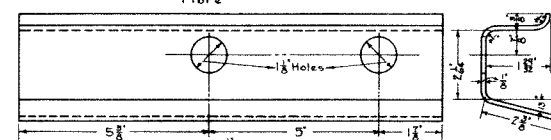
20862- L H FILLER for 4 hole 85lb PRR 1887 rail joint
Forged Steel



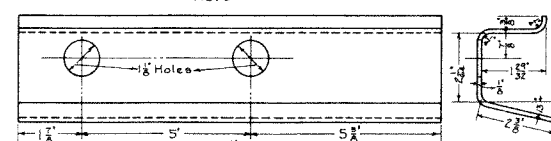
20863- R H PLATE OF INSULATION for 4 hole 100lb PRR 1892 rail joint
Fibre



20864- L H PLATE OF INSULATION for 4 hole 100lb PRR 1892 rail joint
Fibre

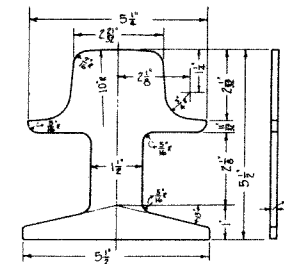


20865- R H PLATE OF INSULATION for 4 hole 85lb PRR 1887 rail joint
Fibre

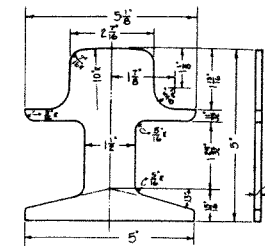


20866- L H PLATE OF INSULATION for 4 hole 85lb PRR 1887 rail joint
Fibre

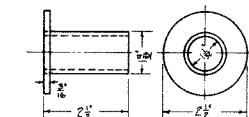
Note:-
Fibre Plates, End Posts and
Bushings to be made of hard fibre
per Railway Signal Assn. Specifications.



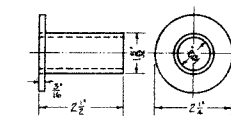
20867- END POST
for 100lb PRR 1892 rail joint
Fibre



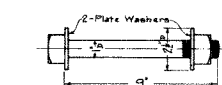
20868- END POST
for 85lb PRR 1887 rail joint
Fibre



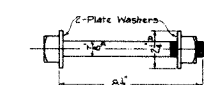
20869- BUSHING for 100lb rail joints
Fibre



20870- BUSHING for 85lb rail joints
Fibre



20871- BOLT for 100lb rail joints
Wrought Iron



20872- BOLT for 85lb rail joints
Wrought Iron

NOTE:
In ordering apparatus or parts
shown on this plan give number
and name appearing in LARGE type.

PENNA. R. R.
FOUR HOLE INSULATING RAIL JOINT
TYPE "K" FOR P. R. RAIL SECTION

PHILADELPHIA, MAY 11, 1909.
SCALE: 3/8 IN. = 1 FT.

ORIGINAL ON FILE
IN OFFICE OF
SIGNAL ENGINEER

CORRECT
APPROVED,
SIGNAL ENGINEER
ENGINEER M. W.

Rev. for 208104
Fibre plates, end posts and
bushings to be made of hard
grade licensed fibre.
Approved: [Signature]
Revision: June 29, 1909
Shape of Splice Bars
changed

PLAN NO. 208-S4
PRINT NO. 2
C.S. H. W.P.A.