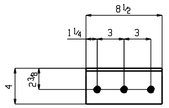
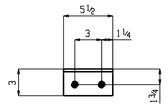


ONE L4x3x5/16x0-8 1/2 a1

GRADE: A36

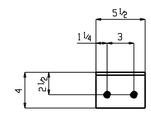


ONE L3x3x5/16x0-5 1/2 a2

GRADE: A36

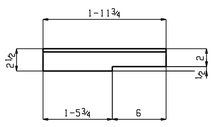
2 L3x3x1/4x1-11 1/4 a4

GRADE: A36



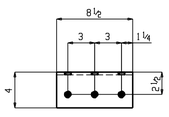
2 L4x3x5/16x0-5 1/2 a5

GRADE: A36



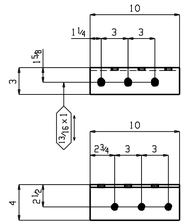
2 L2 1/2x2 1/2x3/8x1-11 3/4 a6

GRADE: A36



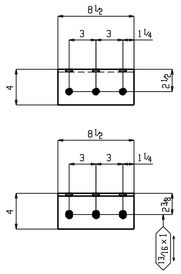
2 L4x4x5/16x0-8 1/2 a7

GRADE: A36



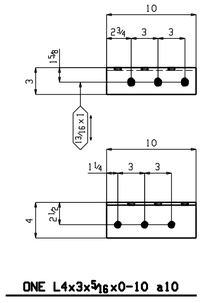
ONE L4x3x5/16x0-10 a8

GRADE: A36



2 L4x4x5/16x0-8 1/2 a9

GRADE: A36

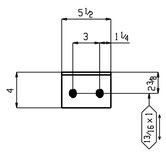


ONE L4x3x5/16x0-10 a10

GRADE: A36

ONE L3x3x1/4x0-2 a11

GRADE: A36



2 L4x3x5/16x0-5 1/2 a12

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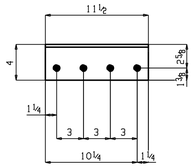
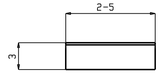


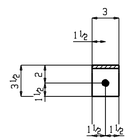
2 L4x3x5/16x0-11 1/2 a16

GRADE: A36



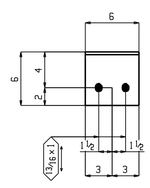
2 L3x2x1/4x2-5 a21

GRADE: A36



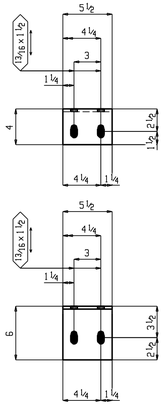
ONE L3 1/2x3x3/8x0-3 a24

GRADE: A36



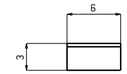
ONE L6x3 1/2x5/16x0-6 a25

GRADE: A36



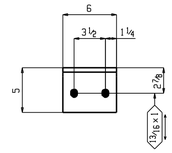
2 L6x4x5/16x0-5 1/2 a26

GRADE: A36



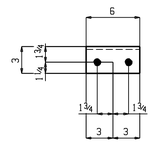
2 L3x3x3/8x0-6 a27

GRADE: A36



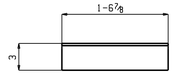
ONE L5x5x1/2x0-6 a28

GRADE: A36



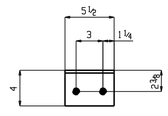
ONE L3x3x5/16x0-6 a29

GRADE: A36



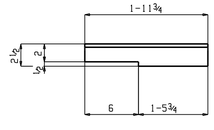
2 L3x3x1/4x1-6 7/8 a30

GRADE: A36



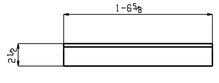
4 L4x3x5/16x0-5 1/2 a31

GRADE: A36



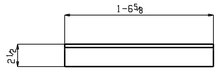
2 L2 1/2x2 1/2x3/8x1-11 3/4 a32

GRADE: A36



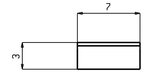
ONE L2 1/2x2 1/2x3/8x1-6 5/8 a33

GRADE: A36



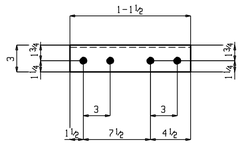
ONE L2 1/2x2 1/2x3/8x1-6 5/8 a34

GRADE: A36



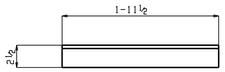
ONE L3x3x3/8x0-7 a35

GRADE: A36



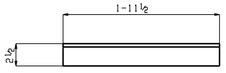
2 L3x3x1/4x1-1 1/2 a36

GRADE: A36



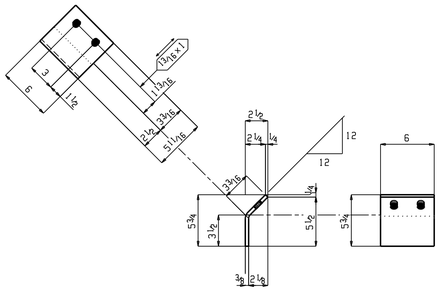
ONE L2 1/2x2 1/2x3/8x1-11 1/2 a37

GRADE: A36



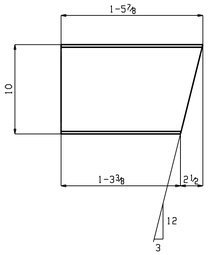
ONE L2 1/2x2 1/2x3/8x1-11 1/2 a38

GRADE: A36



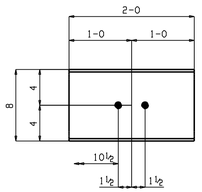
ONE BPL3/8x6 1/2x0-6 bp6

GRADE: A36



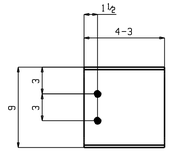
ONE C10x15.3x1-5 7/8 c1

GRADE: A36



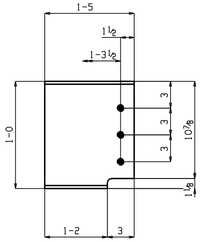
ONE C8x11.5x2-0 c2

GRADE: A36



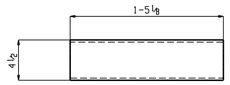
ONE C9x13.4x4-3 c5

GRADE: A36



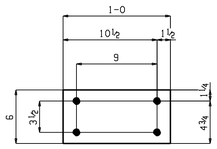
ONE C12x20.7x1-5 c6

GRADE: A36



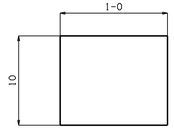
ONE PIPE 4 STDx1-5 1/8 pp1

GRADE: A53



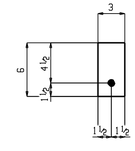
ONE PL3/8x6x1-0 p1

GRADE: A36



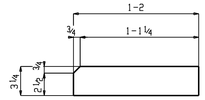
ONE PL1x10x1-0 p3

GRADE: A36



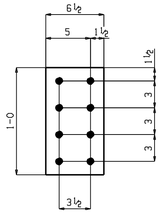
ONE PL3/8x3x0-6 p2

GRADE: A36



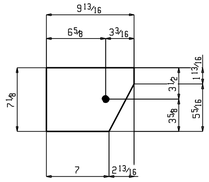
2 PL3/8x3 1/4x1-2 p4

GRADE: A36



2 PL3/8x6 1/2x1-0 p5

GRADE: A36



ONE PL3/8x7 1/8x0-9 13/16 p6

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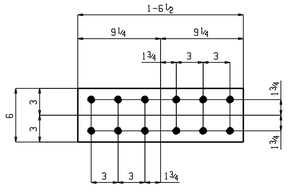
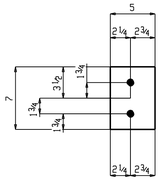


2 PL1/2x6x1-6 1/2 p7

GRADE: A36



ONE PL1/2x5x0-7 p8

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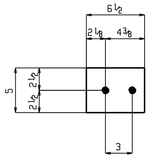

ONE PL5/16x5x0-6 1/2 p9

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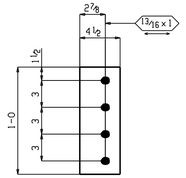

ONE PL5/16x4 1/2x1-0 p10

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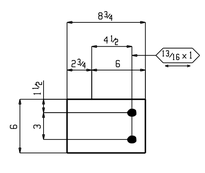
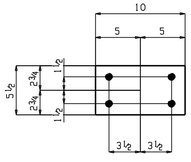


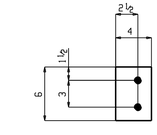
ONE PL5/16x6x0-8 3/4 p11

GRADE: A36



ONE PL1/2x5 1/2x0-10 p13

GRADE: A36



ONE PL5/16x4x0-6 p14

GRADE: A36

AMERICAN INSTITUTE OF STEEL CONSTRUCTION

ERECTION DWG. NO		
SENT FOR APPROVAL		
DATE BY	REMARKS	

SHOPE NOTE: PAINT PIECE MARK ON LEFT END AS DETAILED

SHOPE NOTE: ALL RE-ENTRANT CORNERS SHALL BE SHAPED NOTCH FREE TO A RADIUS AT LEAST 1/2"

"USE NO. 70XX WELD ROD"
ALL COMPLETE JOINT PENETRATION BUTT WELDS L.H. 7018 (L.H. LOW HYDROGEN)

NO	REVISION
B	
A	

OPEN HOLES: 13/16 (U.N.)
NO PAINT WITHIN 3" OF OPEN HOLES
PAINT

DWG DATE	DETAILS
BB 12-03	STRUCTURAL STEEL TEACHING SCULPTURE
CKD DATE	
JS 01-04	
CODE	CONTR. NO. SDS100 — DWG. NO G-1