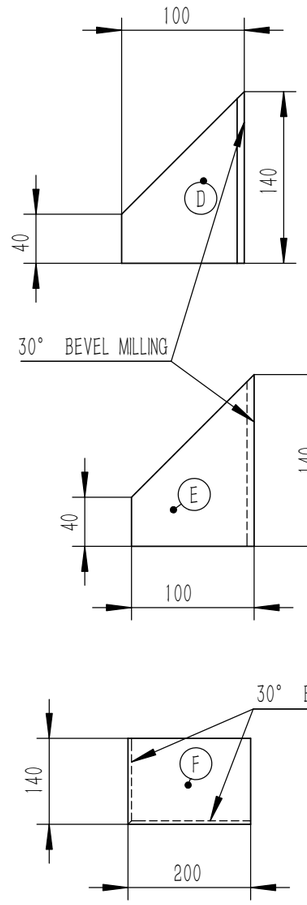
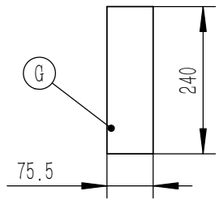
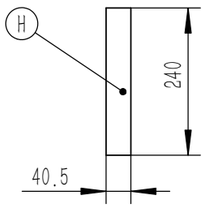
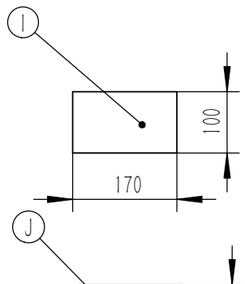
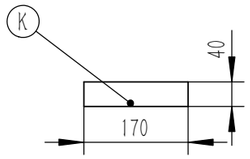


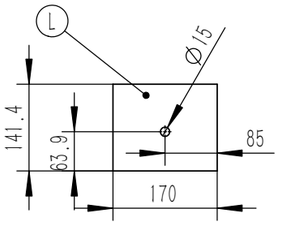


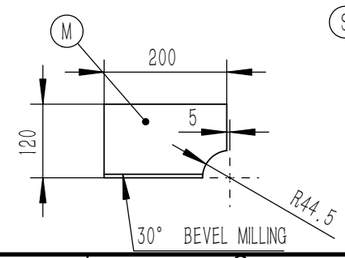


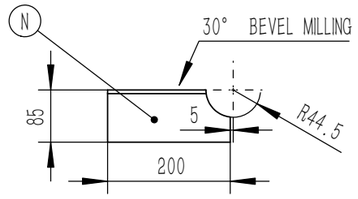


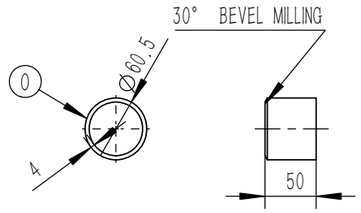


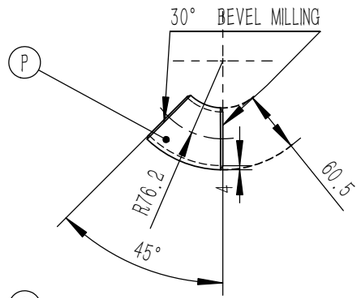


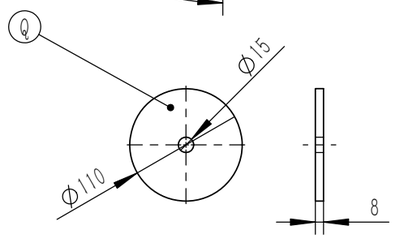


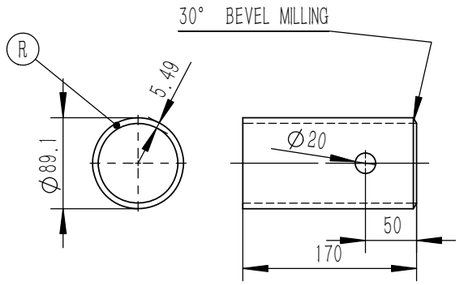


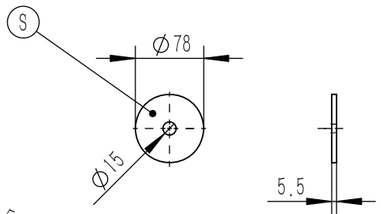


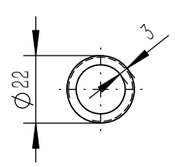


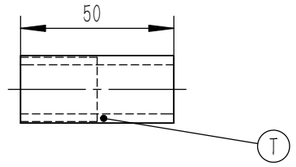


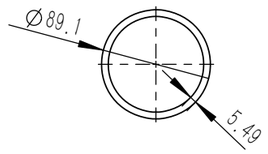


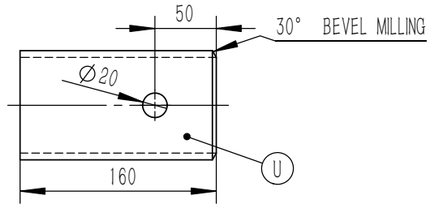












U	1	89.1mm sch.40 pipe，as per sketch
T	2	nipples to suit to the testing pump of the competition
S	1	mild steel plate, center hole, as per sketch
R	1	89.1mm sch.40 pipe as per sketch
Q	1	mild steel plate, center hole, as per sketch
P	1	mild steel 45° elbow to suit part O, as per sketch
O	2	60.5mm sch.40pipe, as per sketch
N	1	mild steel plate, as per sketch
M	1	mild steel plate, as per sketch
L	1	170x141.4x10,mild steel plate, as per sketch
K	1	170x40x10,mild steel plate, as per sketch
J	1	170x90.5x10,mild steel plate, as per sketch
I	1	170x100x10,mild steel plate, as per sketch
H	1	240x40.5x10,mild steel plate, as per sketch
G	1	240x75.5x10,mild steel plate, as per sketch
F	1	200x140x10,mild steel plate, as per sketch
E	1	mild steel plate, as per sketch
D	1	mild steel plate, as per sketch
C	1	200x140x10,mild steel plate, as per sketch
B	2	200x100x10,mild steel plate, as per sketch
A	1	305x250x10,mild steel plate, as per sketch
ITEM	QUY.	DESCRIPTION

Test Project for the 48th WorldSkills
Competition In Shanghai ,China 2026
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worldskills

skill: 10 welding

Scale: N. T. S | Date: 17 Aug 2024 | Paper: A3

OR

Designed/ Drawn by : liujingfeng CN

Drawing No. WCS2026_TP10_CN_02_EN

Description: Module B: Pressure Vessel ISO A

Rev.x