MAGGY CAL Slot 01 (R1 C1)

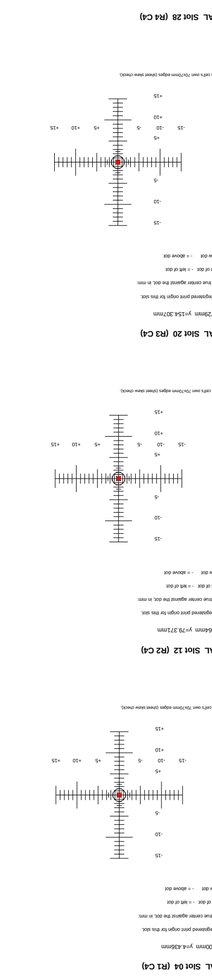
Anchor x=5.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot



Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 02 (R1 C2)

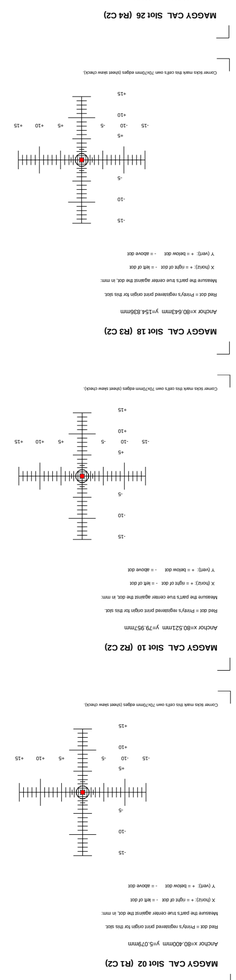
Anchor x=8.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot



Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 03 (R1 C3)

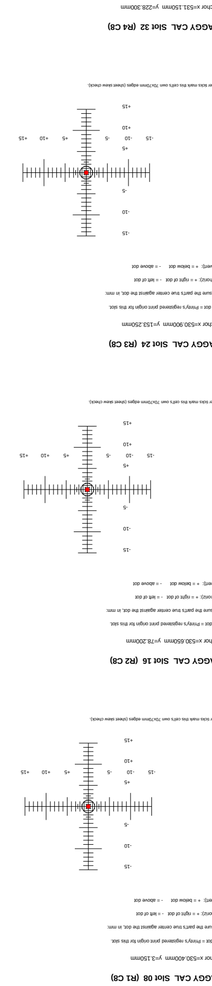
Anchor x=11.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot



Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 04 (R1 C4)

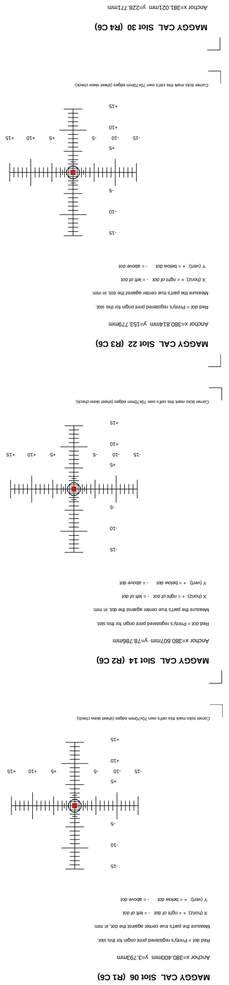
Anchor x=14.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot



Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 05 (R1 C5)

Anchor x=19.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 06 (R1 C6)

Anchor x=22.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 07 (R1 C7)

Anchor x=25.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 08 (R1 C8)

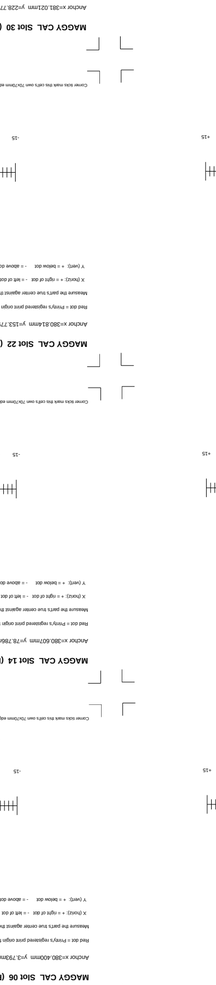
Anchor x=28.400mm y=5.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot



Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 09 (R2 C1)

Anchor x=5.250mm y=20.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 10 (R2 C2)

Anchor x=8.250mm y=20.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 11 (R2 C3)

Anchor x=11.250mm y=20.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 12 (R2 C4)

Anchor x=14.250mm y=20.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 13 (R2 C5)

Anchor x=19.250mm y=20.070mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 14 (R2 C6)

Anchor x=22.250mm y=20.780mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 15 (R2 C7)

Anchor x=25.250mm y=20.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 16 (R2 C8)

Anchor x=28.250mm y=20.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 17 (R3 C1)

Anchor x=5.100mm y=35.650mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 18 (R3 C2)

Anchor x=8.400mm y=35.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 19 (R3 C3)

Anchor x=11.400mm y=35.650mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 20 (R3 C4)

Anchor x=14.400mm y=35.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 21 (R3 C5)

Anchor x=19.400mm y=35.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 22 (R3 C6)

Anchor x=22.400mm y=35.779mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 23 (R3 C7)

Anchor x=25.400mm y=35.400mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).

MAGGY CAL Slot 24 (R3 C8)

Anchor x=28.400mm y=35.650mm

Red dot = Privacy's registered pivot origin for this slot.

Measure the part's true center against the dot. It rests.

X (Yard) = + right of dot - = left of dot

Y (yard) = + below dot - = above dot

Clamor kiss mark this dot. Let's run 70x70mm oxbow (clamor seem check).