

Capacity: 1250 lbs (568 kg) MAX  
Diameter: 54" (762mm) MAX  
Width: 32" (813mm) MAX

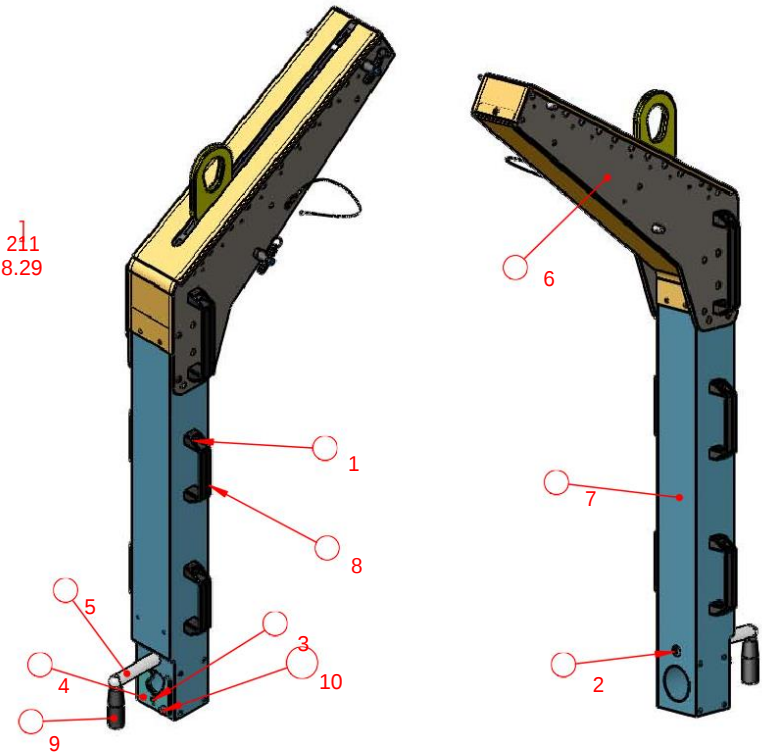
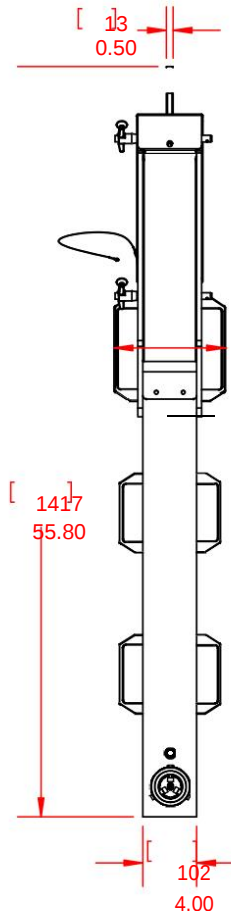
Technical drawing of a robotic arm with dimensions in inches and millimeters. The drawing shows the arm in two states: 'loaded' and 'unloaded'. Dimensions are provided for various components and overall measurements.

Dimensions (inches in brackets, millimeters in bold):

- Top horizontal distance: [ 330 ] 12.99
- Top left horizontal distance: [ 161 ] 6.32
- Top right horizontal distance: [ 51 ] 2.00
- Top right vertical distance: [ 70 ] 2.75
- Top right radius: R2.00
- Top right diameter:  $\phi$  51 2.00
- Top right vertical distance: [ 25 ] 1.00
- Top right vertical distance: [ 191 ] 7.50
- Top right vertical distance: [ 1336 ] 52.59
- Top right vertical distance: [ 700 ] 27.54
- Top right vertical distance: [ 102 ] 4.00
- Top right vertical distance: [ 489 ] 19.26
- Top right vertical distance: [ 197 ] 7.77
- Top right vertical distance: [ 209 ] 8.25

Labels: loaded, unloaded

Reference: \*



11/12/2010

| REVISIONS |             |      |          |
|-----------|-------------|------|----------|
| REV.      | DESCRIPTION | DATE | INITIALS |