

Technical drawing showing two views of a mechanical part with dimensions in millimeters.

Front View (Left):

- Overall width: 169.5
- Distance from left edge to center of hole: 170.5
- Distance from center of hole to right edge: 82.75
- Hole diameter: $\varnothing 16.0$

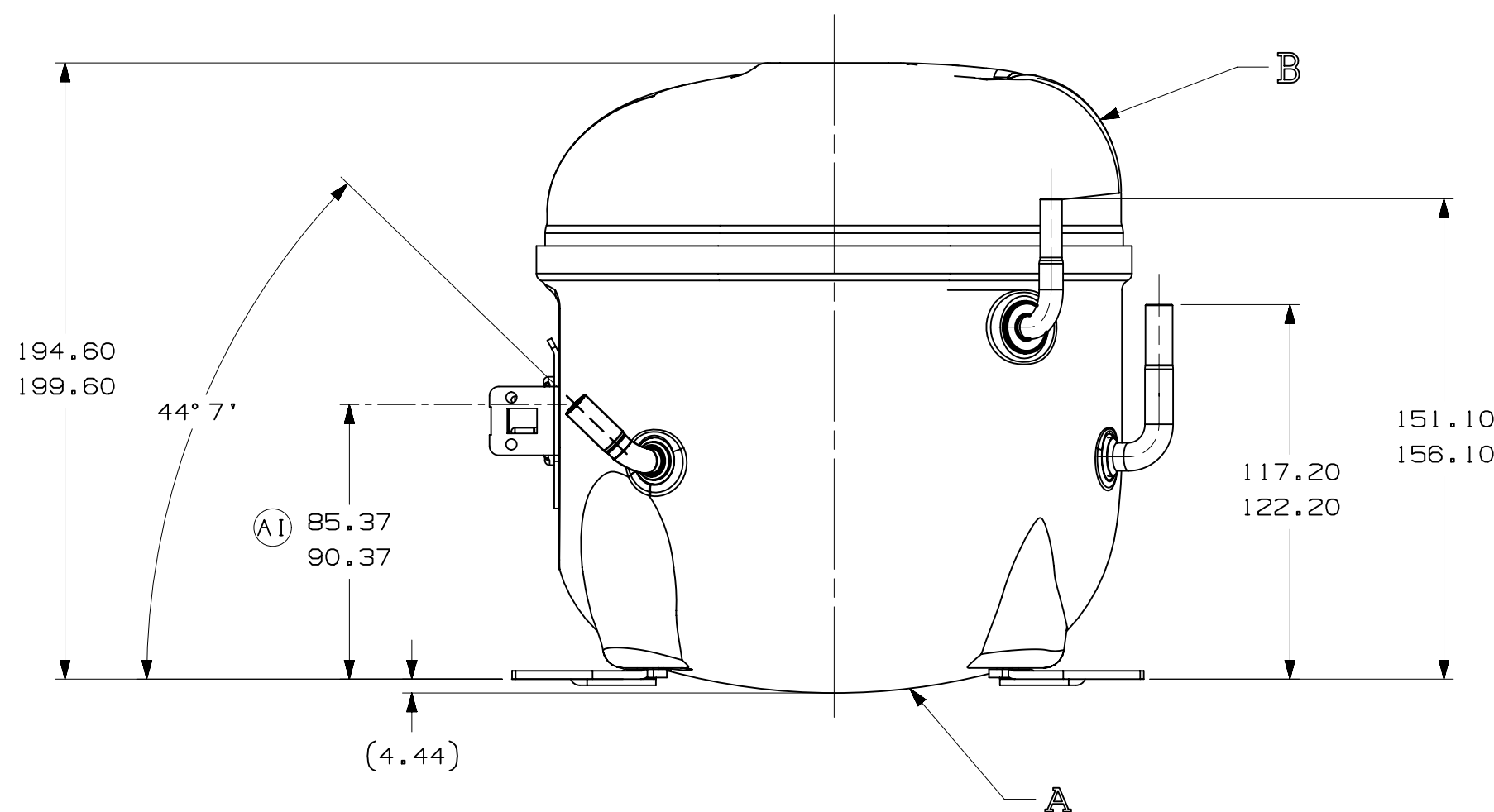
Side View (Right):

- Overall width: 187.90
- Distance from left edge to center of hole: 192.90
- Hole diameter: $\varnothing 16.2$



-E-CONECTOR DE SUCCAO COBRE
CALIBRAR Ø INT. PARA 6.45-6.55
X 15.00-17.00 DE PROF.

- D-CONECTOR DE DESCARGA COBRE
CALIBRAR Ø INT. PARA 4.92-5.02
X 15.00-17.00 DE PROF.



NOTAS:

- 1- SE ESPECIFICADO NA LISTA DE MATERIAL, MONTAR AS PECAS CONFORME MOSTRADO.
- 2- VER ESPECIFICACAO "A-B" E "A-C" PARA PROCESSO.
- 3- NAO PODE HAVER VINCOS NOS TUBOS (VINCOS SAO SINAIS OU MARCAS QUE FICAM EM ALGO QUE SE DOBRA).
- 4- APOS AS DOBRAS NOS TUBOS, NAO PODE HAVER REDUCAO DE AREA SUPERIOR A 30%.
- 5- OS TUBOS DE SUCCAO, DESCARGA E PROCESSO DEVEM ESTAR ISENTOS DE TINTA EM 15.8mm (5/8") A PARTIR DO TOPO DOS TUBOS CONFORME ESPEC. T.P.Co. A-B4.
6. VER ESPECIFICACAO TECUMSEH GLOBAL 8 PARA EXIGENCIAS DE FORNECEDORES REFERENTES A REGULAMENTACOES AMBIENTAIS.

A horizontal number line with tick marks at 1, 2, 3, 4, 5, 6, 7, and 8. The line is divided into 7 equal segments. The segment between 3 and 4 is shaded gray.