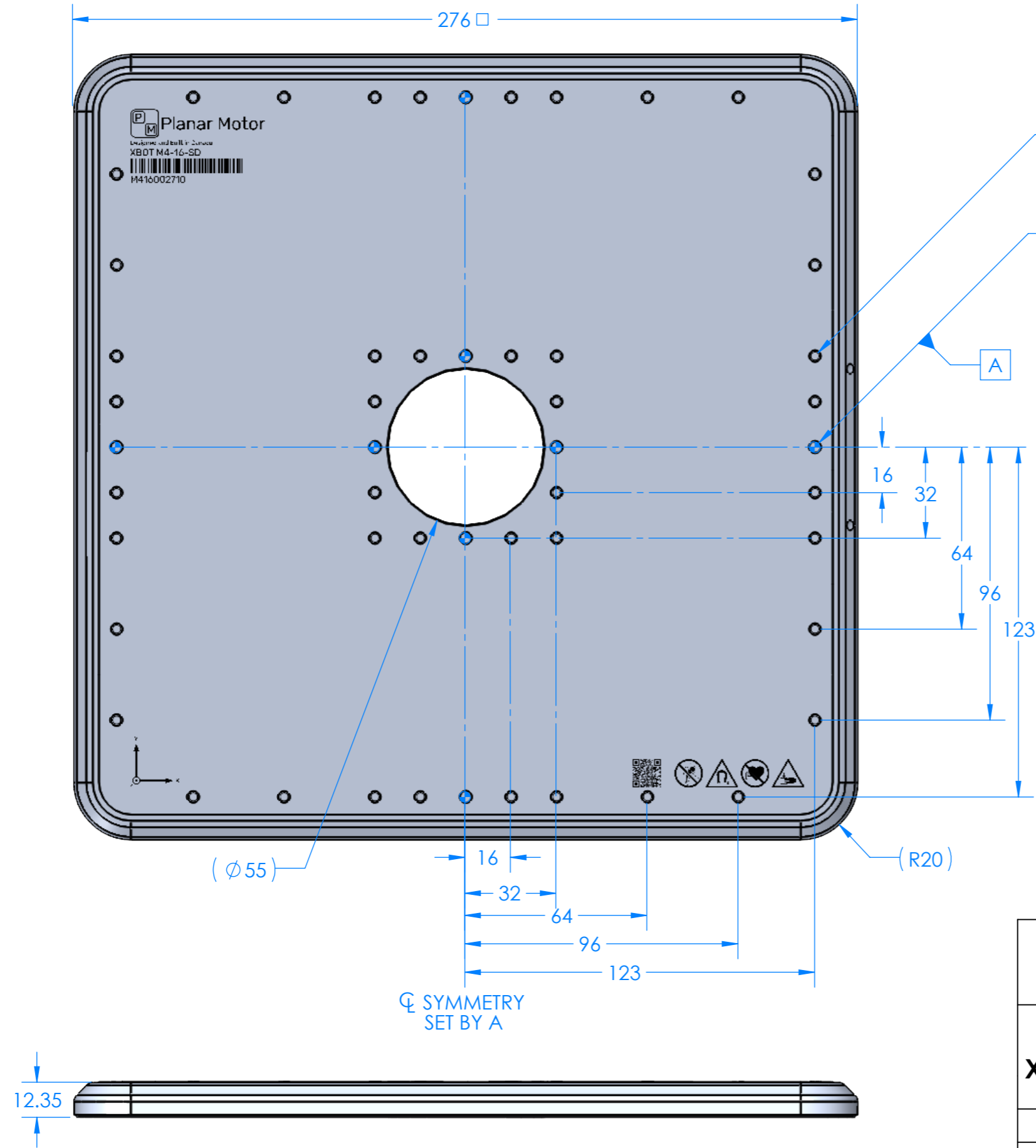


D
C
B
A



44X M4X0.7 $\nabla 5$
 8X $\phi 4.000$ $\begin{matrix} +0.012 \\ 0.000 \end{matrix}$ $\nabla 5$
 (h6 or h7 dowels recommended)

SYMMETRY SET BY A

SYMMETRY SET BY A

PRODUCT DRAWING		Dimensions and tolerances per ASME Y14.5M-1994 Surface texture per ANSI/ASME B46 1-1985			
Product dimensions subject to change					
Model XBOT M4-16-SD00-11		Dwg. No. M4-16-SD00-11-OEM		Rev. 1.1	
Planar Motor Incorporated - Vancouver, Canada					
Issue Date 2026/05/15	Projection 	Dimension mm	Size A3	Scale 3:5	Sheet 1/1

D
C
B
A