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Technical drawing of the front view of a rectangular box. The width is dimensioned as 400. Two circular holes are shown, one on the left and one on the right. A leader line points to the left hole with the text "Ø20 MM HOLE WITH RUBBERT GROMME AT TOP AND BOTTOM".

Technical drawing of a rectangular frame. The drawing shows a top-down view of a rectangular frame with a central rectangular opening. The outer dimensions are 120 (width) and 200 (height). The inner dimensions are 115 (width) and 185 (height). A circled number 3 is located in the top right corner, pointing to a small detail on the frame.



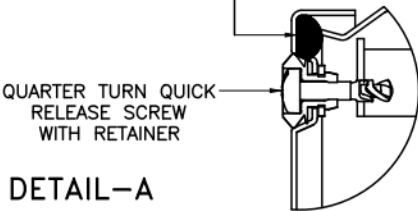
Technical drawing of a rectangular frame. The overall width is 375 and the overall height is 125. The frame consists of two parallel lines. The gap between the lines is labeled $\varnothing 4.2$ At 12.5MM PITCH. The corners are reinforced with circular elements.

ø7(4P)
AT REAR

=360=

=160=

D SHAPE PU GASKET-14(W) X 7(H) MM



 Third angle		Tolerances to ISO 2768-M Unless Otherwise Stated		Scale : NTS	All dimensions in MM DO NOT SCALE IF IN DOUBT ASK		
				DRG NO: BIL-30130			
Drawn	SANKRESH	25.07.25	TITLE : IP66 TERMINAL BOX 400X200X120MM				
Checked	GYAN	25.07.25					
Appr'd	ABHIJIT DEY	25.07.25					
BCH ELECTRIC LTD.					Material : CRCA		Sheet 1 of 1
					Finish : STR RAL-7035		A4

5			
4			
3			
2			
1		SANKRESH	14.08.26
Rev	REVISION NOTE	REV BY	DATE