

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall Dimensions:**
  - Width:  $55.6\text{mm}$
  - Height:  $106\text{mm}$
- Top Edge:**
  - Distance from left edge to start of cut:  $53\text{mm}$
- Bottom Edge:**
  - Distance from left edge to start of cut:  $30.3\text{mm}$
  - Distance from start of cut to right edge:  $3\text{mm}$
- Left Edge:**
  - Distance from top edge to start of cut:  $58\text{mm}$
  - Distance from start of cut to bottom edge:  $38.5\text{mm}$
  - Distance from start of cut to bottom edge:  $34.7\text{mm}$
- Right Edge:**
  - Distance from top edge to start of cut:  $6.2\text{mm}$
  - Distance from start of cut to bottom edge:  $14.2\text{mm}$
  - Distance from start of cut to bottom edge:  $21\text{mm}$
  - Distance from start of cut to bottom edge:  $36\text{mm}$
  - Distance from start of cut to bottom edge:  $55\text{mm}$
- Internal Features:**
  - Two circular holes with diameter  $\varnothing 6.6\text{mm}$ .
  - One hole labeled **M3** with the note "Used for cable tie".
  - A curved line with radius  $R=67\text{mm}$  passing through the holes.
  - Two shaded triangular regions labeled "Cut away".
- Other Dimensions:**
  - Distance from left edge to start of cut:  $>64\text{mm}$
  - Distance from bottom edge to start of cut:  $>37\text{mm}$

Technical drawing of a mechanical part showing a profile with a vertical section and a circular feature. The vertical section has a width of 21mm and a total height of >37mm. The circular feature has a radius  $R=15\text{mm}$  and a diameter of  $\phi 14.2\text{mm}$ . A smaller circular feature has a diameter of  $\phi 6.2\text{mm}$ . The drawing includes various section lines and dimension lines.

Technical drawing of a part showing a cross-section and a side view. The cross-section is a circle with an outer diameter of 13mm and an inner hole of 6.6mm. The side view is a rectangle with a width of 9mm and two horizontal dashed lines representing the hole's edges.

7/16" (UNF)

Ø 24mm

min. 20mm

as tight as possible  
must go into pulley