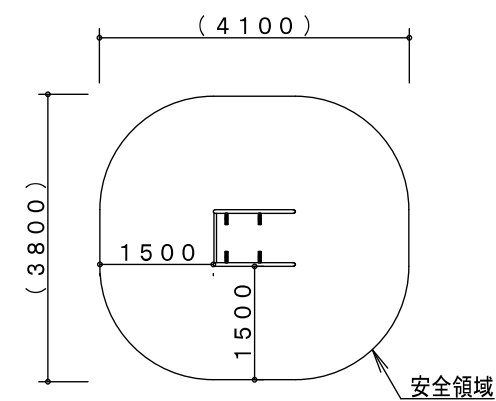




The technical drawing consists of two views: a plan view (top) and a side elevation view (bottom).

Plan View (Top):

- The overall width is 1030.
- The width is divided into three sections: 150, 440, and 440.
- The overall height is 840.
- The height is divided into two sections: 540 and 300.
- The structure features a curved top section and a sloped side section.
- Labels include "40 A" pointing to the sloped side section and "15 A" pointing to the base section.
- The base is labeled "切込碎石" (Cut-in Gravel).
- The base dimensions are 400 X 900 and 500 X 1000.

Side Elevation View (Bottom):

- The overall width is 700.
- The width is divided into three sections: 180, 340, and 180.
- The overall height is 390.
- The height is divided into two sections: 450 and 300.
- The structure features a curved top section and a sloped side section.
- Labels include "ゴム成形品" (Rubber molded product) pointing to the top section and "25 A" pointing to the sloped side section.
- The base is labeled "G. L." (Ground Level).

鋼管は、電気亜鉛メッキ処理（地際部の鋼管は20μm以上）後、アクリル焼付塗装とする（基礎部品は除く）。
利用対象は、大人とする。
ISO9001・ISO14001の認証取得企業で品質管理された製品とし、（一社）日本公園施設業協会の賠償責任保険付とする。本製品は、遊具の安全に関する規準JPFASPS:2014（別編：健康器具）に準拠した製品とする。

主 要 鋼 管	15A	外径21.7	肉厚 2.8	品 名	HA-02 アームトレーナー		
	25A	外径34.0	肉厚 3.2				
	40A	外径48.6	肉厚 3.5				
				図 番	HA-02C		
					尺 度	1/15	作図日