



Technical drawing of a shaft-hub assembly. The drawing shows a shaft with a diameter of $\varnothing 8 \text{ h7}$ and a mechanical stop diameter of $\varnothing 16$. The shaft is inserted into a hub with a 1mm flat cut. The total length of the assembly is 31.5. The shaft has a length of 5.4 and a mechanical stop diameter of 16. The hub has a length of 16. The drawing is labeled with dimensions and a scale of 1:1.

1mm flat cut

31.5

5.4

16

$\varnothing 8 \text{ h7}$ shaft diameter

$\varnothing 16$ mechanical stop diameter

scale 1:1

[illegible]

			TITLE	GI-17IC External dimensions	
			DRW.No.		REV.No.
SEIKO EPSON CORP.			GI-17IC		00