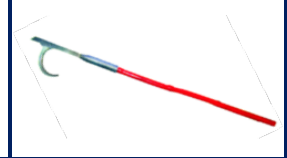


FIRE HOOK

CARBON STEEL/BAMBOO, AS PER IS:927



The Fire hook is a common Fire service tool, used for tearing down temporary structures, pulling, piercing and similar operations during firefighting. It consists of a metal head having a curved cutting edge, and a pointed pike, mounted on a long wooden pole (normally bamboo).

Brief Description : AAAG Fire Hook, as per IS: 927, Hook made of Forged Steel, and having Bamboo handle of good quality, suitable for Fire service use.

1.0 GENERAL DATA

1.1	Make	AAAG
1.2	Model	FH
1.3	Size	3 Mtr (approx)
1.4	Reference Standard	IS:927: 1981

2.0 MATERIAL OF CONSTRUCTION

2.1	Hook Pike	Carbon Steel (forged) IS:2004-1978, Hardness 350 to 450 HV
2.2	Handle	Bamboo Pole (3 trs length)

3.0 TESTING AND QUALITY CONTROL

3.1	Dimensional check	As per IS: 927 (See drawing below)
3.2	Performance Test	As per IS: 927
3.2	Documentation	Internal inspection report, supplier's certificates, approved laboratory test certificates

4.0 OPERATIONAL/ TECHNICAL DATA

4.1	Length (approx.)	3.0 Mtrs
4.2	Weight (approx.)	3.5 kgs

5.0 FINISH

5.1	Hook body	Chromium Plated
5.2	Handle	Painted Red Paint

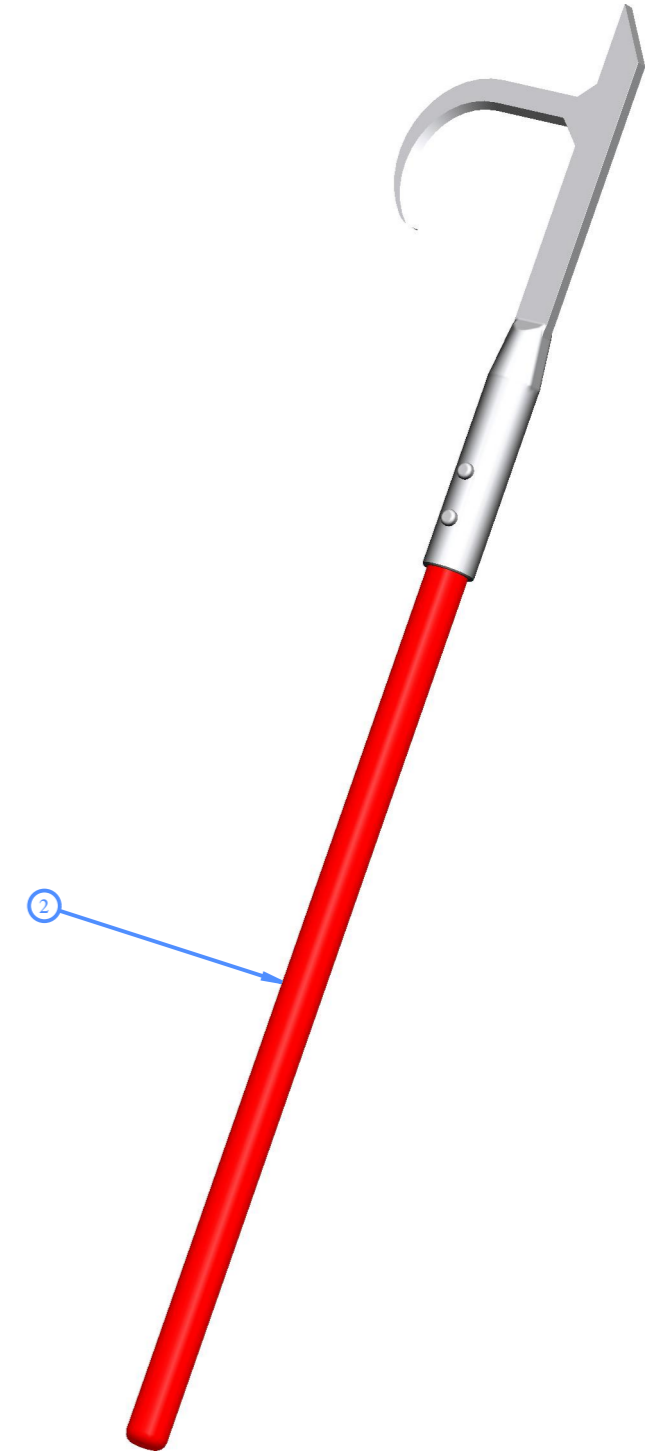
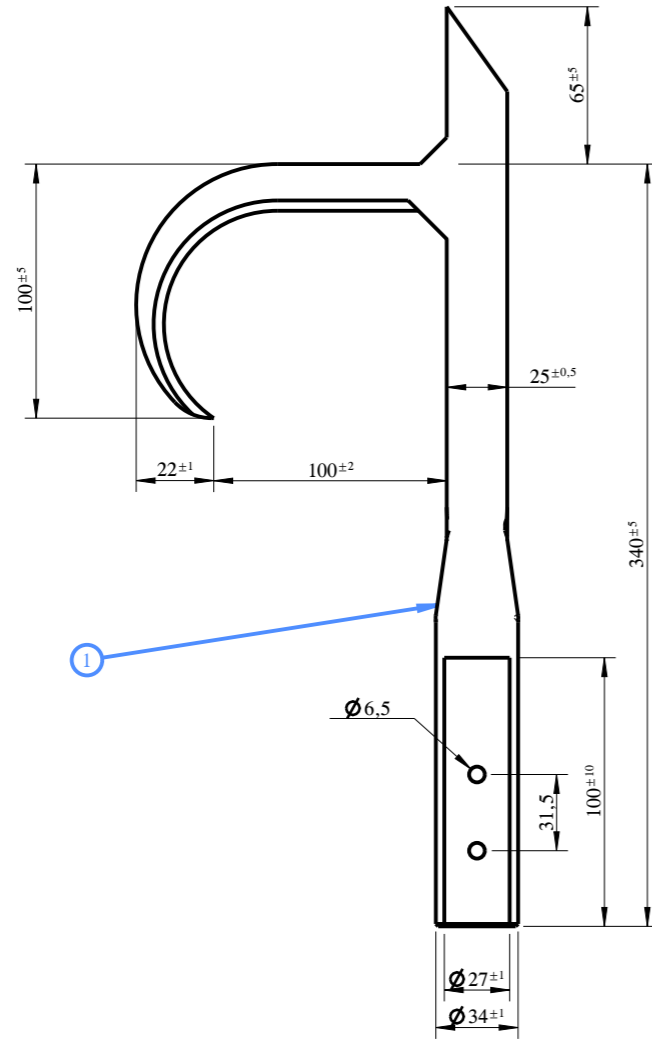
6.0 APPROVALS & MARKING

6.1	Approvals	--
6.2	Marking	AAAG/ Year of Mfg./SI No

7.0 WARRANTY

7.1	Warranty & Guarantee	12 Months from the date of supply
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Drawing Showing Hook Only



1	Hook	Forged Steel
2	Handle	Bamboo
NO.	DESCRIPTION	MATERIAL
PART LIST		

AAAG **Shah Bhogilal Jethalal & Bros.**
SINCE 1933 AHMEDABAD

TITLE :
Fire Hook, Carbon Steel + Bamboo, As Per IS:927

SCALE	DRAWING NO:	SHEET	REV.
N.T.S	M203-00AS	1 OF 1	0