

# FITTING GUIDE for TURBO 3 REPLACEMENT HEAD FOR "Bent Shaft" Trimmers

General : These machines fall into TWO categories viz :-

**TYPE 1** : "STEM POST" The existing head slides over a hollow tube " Stem Post" and is driven by a hex hob at the base & secured by a Cap Screw .

**TYPE 2** : "STUD" Type the curved shaft terminates with an enclosed bearing and a threaded "Stud" of approx 2 cms protrudes .

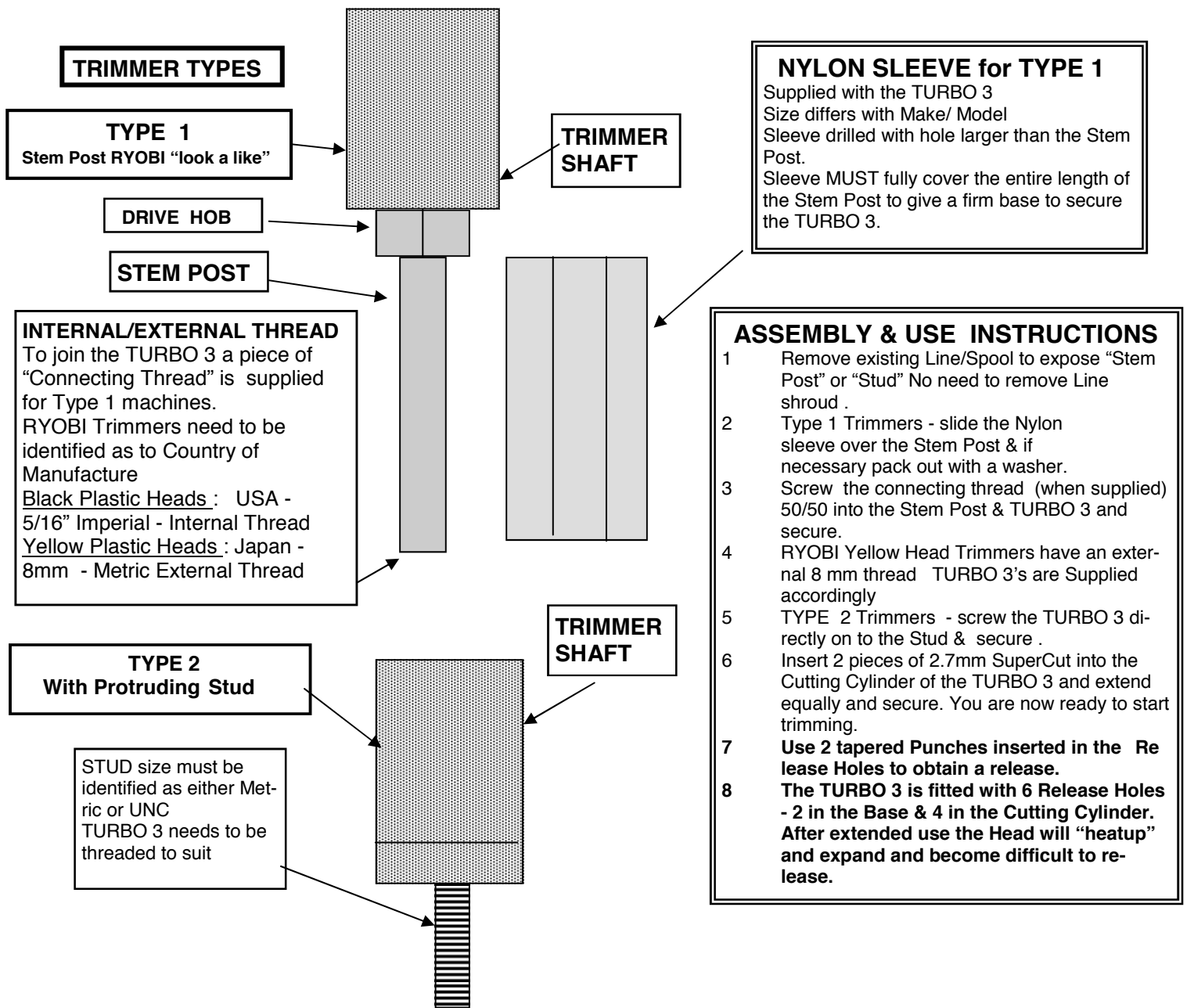
**N B . 1** MAKE/MODEL of Trimmer must be supplied .

Where Thread of machine can't be determined a threaded component of the Trimmer ie. The Cap Screw with imbedded thread should be forwarded for matching purposes.

**2** SuperCut 2.7mm ■ profile line (pre-cut) is specified for the TURBO3 .

**3** Spare Part— The "Cutting Cylinder" is available as a Spare Part.

**4** Mostly ALL "Bent Shaft" Trimmers are Right Hand Threaded - Imperial or Metric



**SAFETY WARNING**  
**ALWAYS USE PROTECTIVE EYEWARE AND CLOTHING WHEN USING A TRIMMER !**