



# MIDAS REX PNEUMATIC TOOLS, INC.

## CATALOG

MOTOR  
(Actual Size)

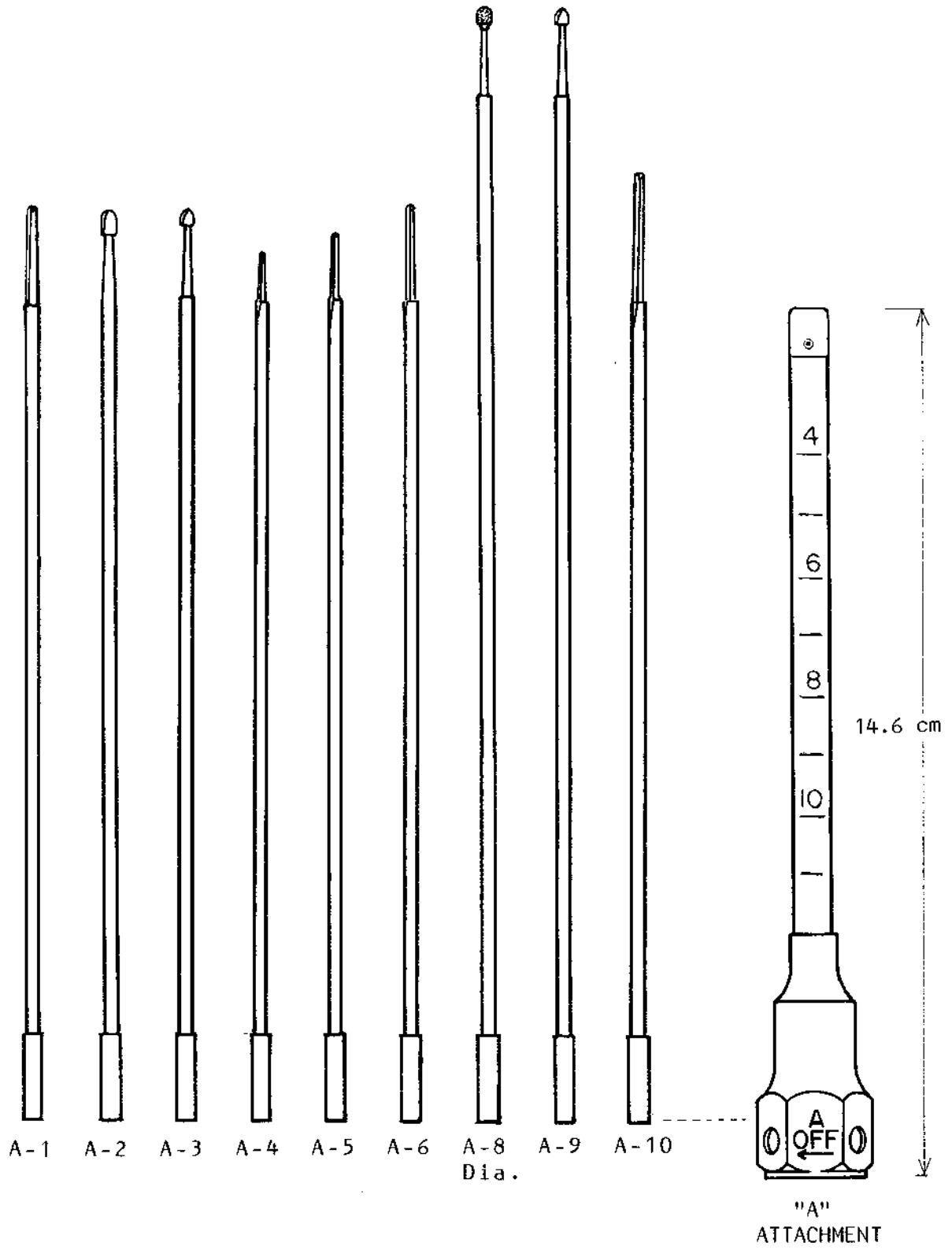


ATTACHMENTS and DISSECTING TOOLS  
(Inside)

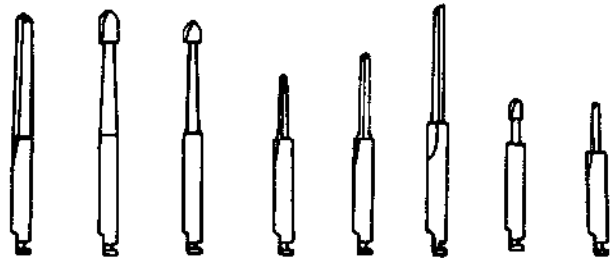
# C O N T E N T S

(Illustrations are actual size except where noted)

ATTACHMENTS and DISSECTING TOOLS	PAGE
A . . . . .	1
AF . . . . .	2
AM . . . . .	3,4
B . . . . .	5
B-1 . . . . .	5
B-5 . . . . .	5
BF . . . . .	2
C . . . . .	6
HS . . . . .	2
L . . . . .	6
M . . . . .	7,8
MF . . . . .	2
O . . . . .	9
R . . . . .	10
RX . . . . .	11
S . . . . .	6
SU . . . . .	6
TU . . . . .	12
WH (bumper). . . . .	13
WHC. . . . .	13
X . . . . .	13
Protectors . . . . .	6
Stem Extractor Set . . . . .	13,14
Extended Collets . . . . .	15
Endo Series I . . . . .	16
AK	
AP	



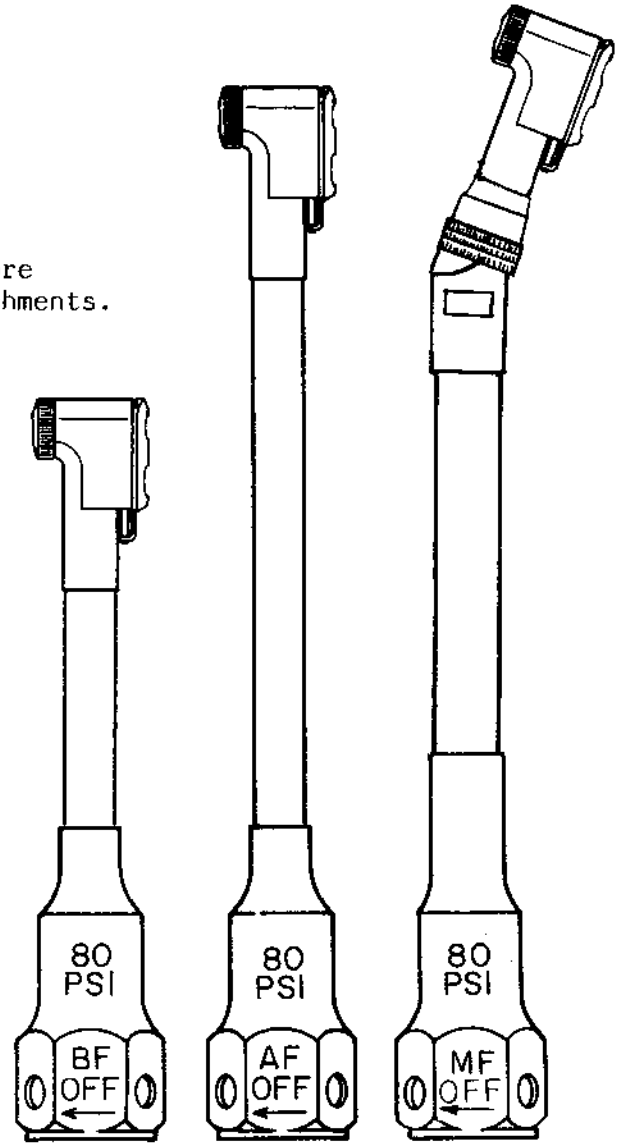
Reduce pressure to 80 PSI before activating AF, BF, or MF attachments.



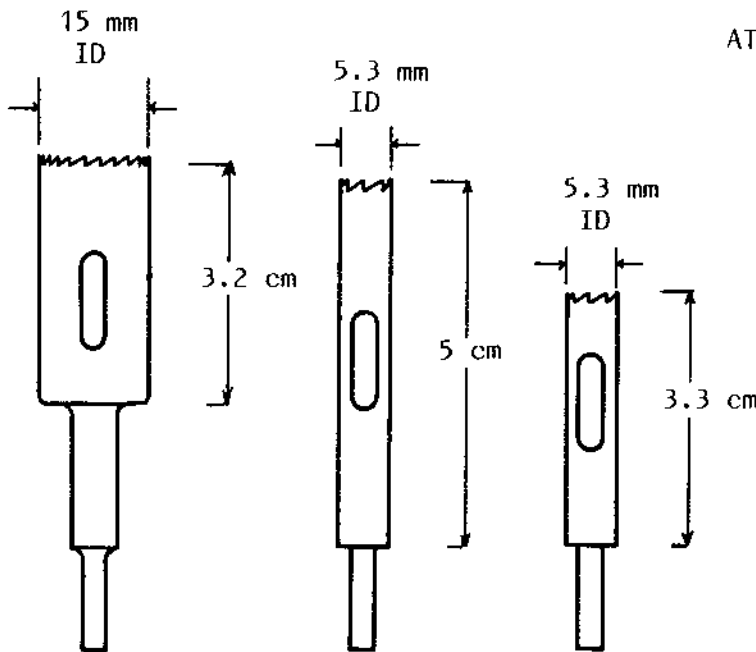
AF-1 AF-2 AF-3 AF-4 AF-5 AF-6 AF-7 AF-8

The "AF" series dissecting tools are used with the "AF", "BF" and "MF" attachments.

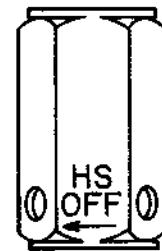
(Reduce pressure to 100 PSI before activating HS-4)



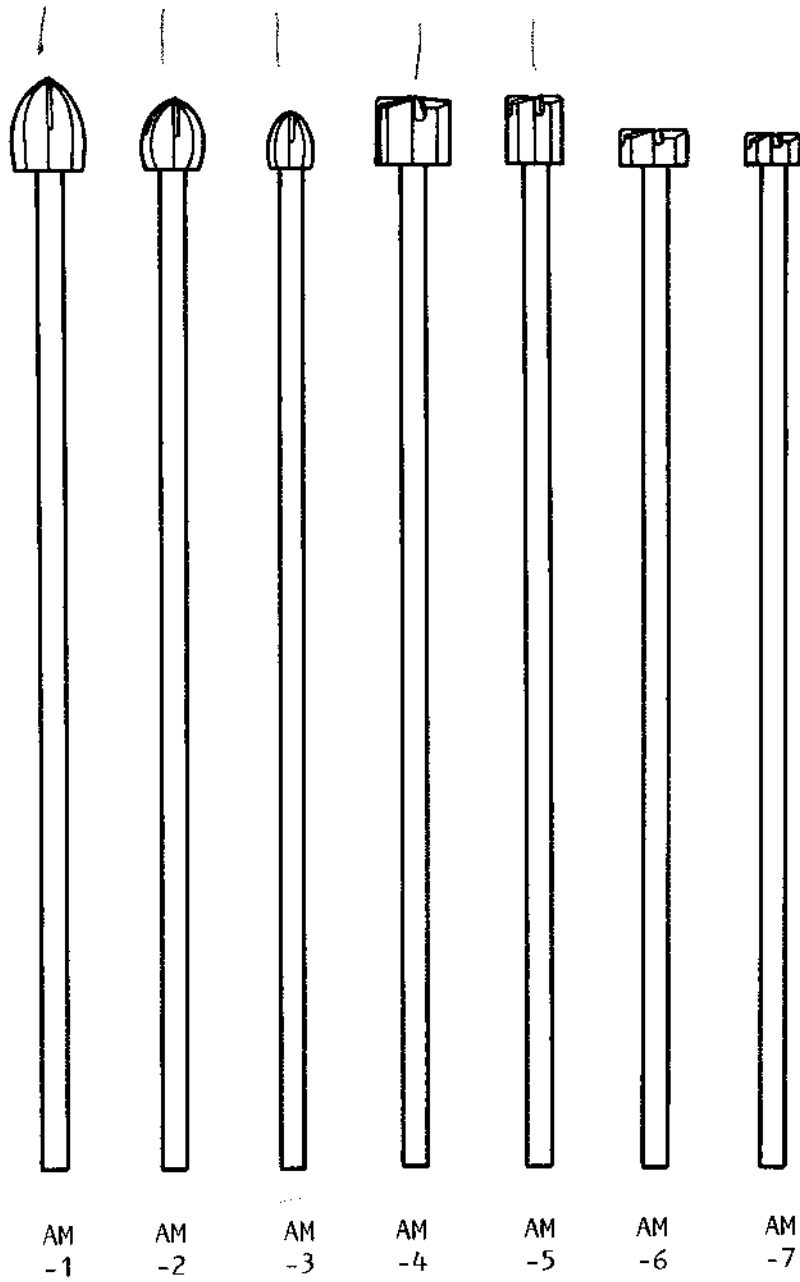
"BF" ATTACHMENT "AF" ATTACHMENT "MF" ATTACHMENT



HS-4 HS-2 HS-1



"HS" ATTACHMENT



AM  
-1

AM  
-2

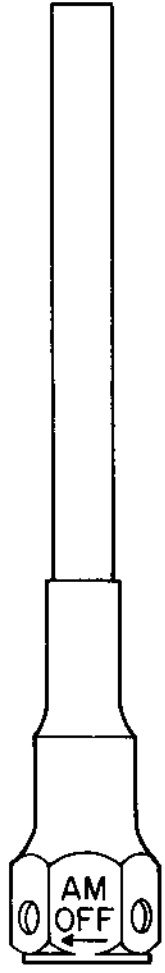
AM  
-3

AM  
-4

AM  
-5

AM  
-6

AM  
-7



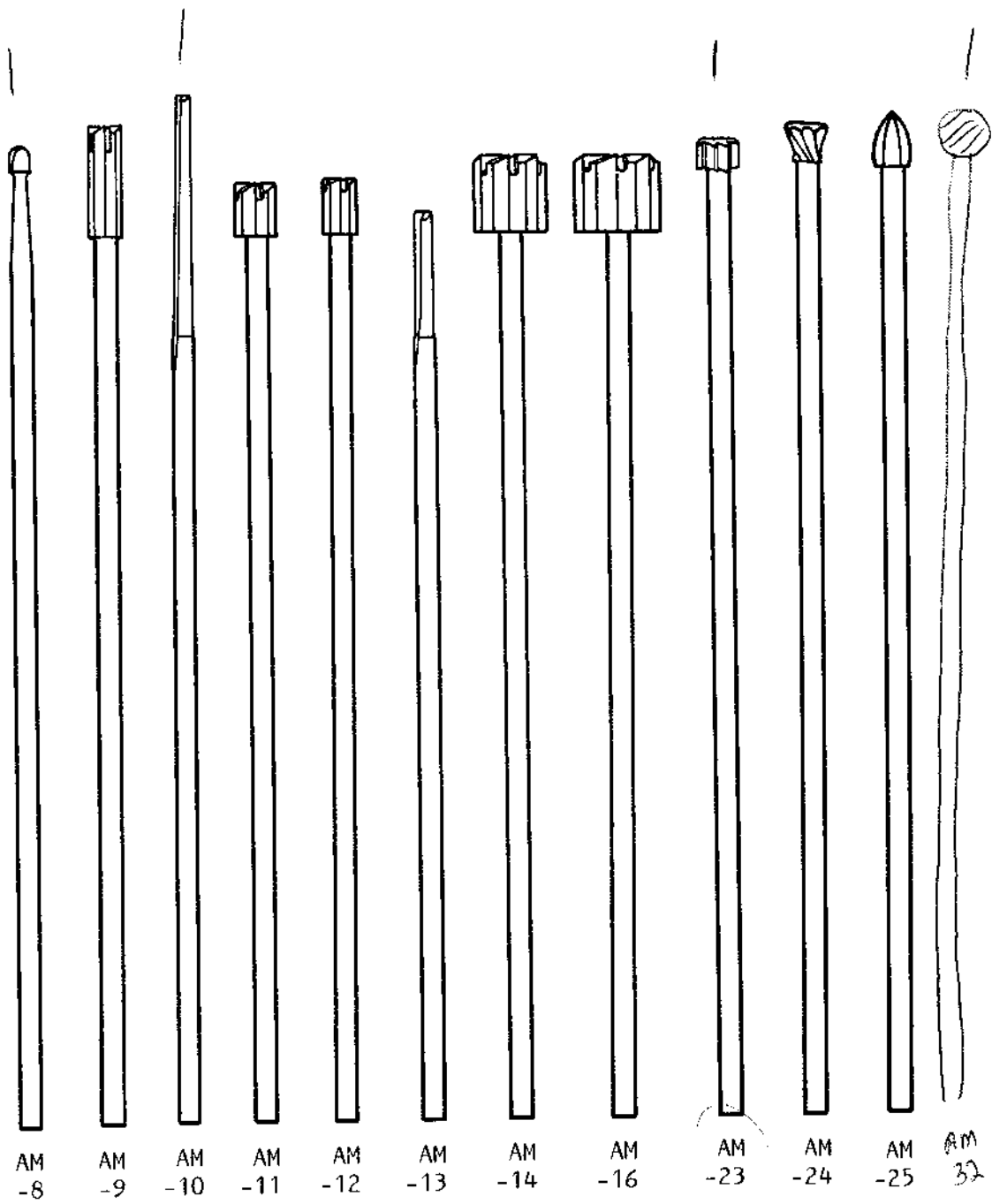
"AM"  
ATTACHMENT



13 cm

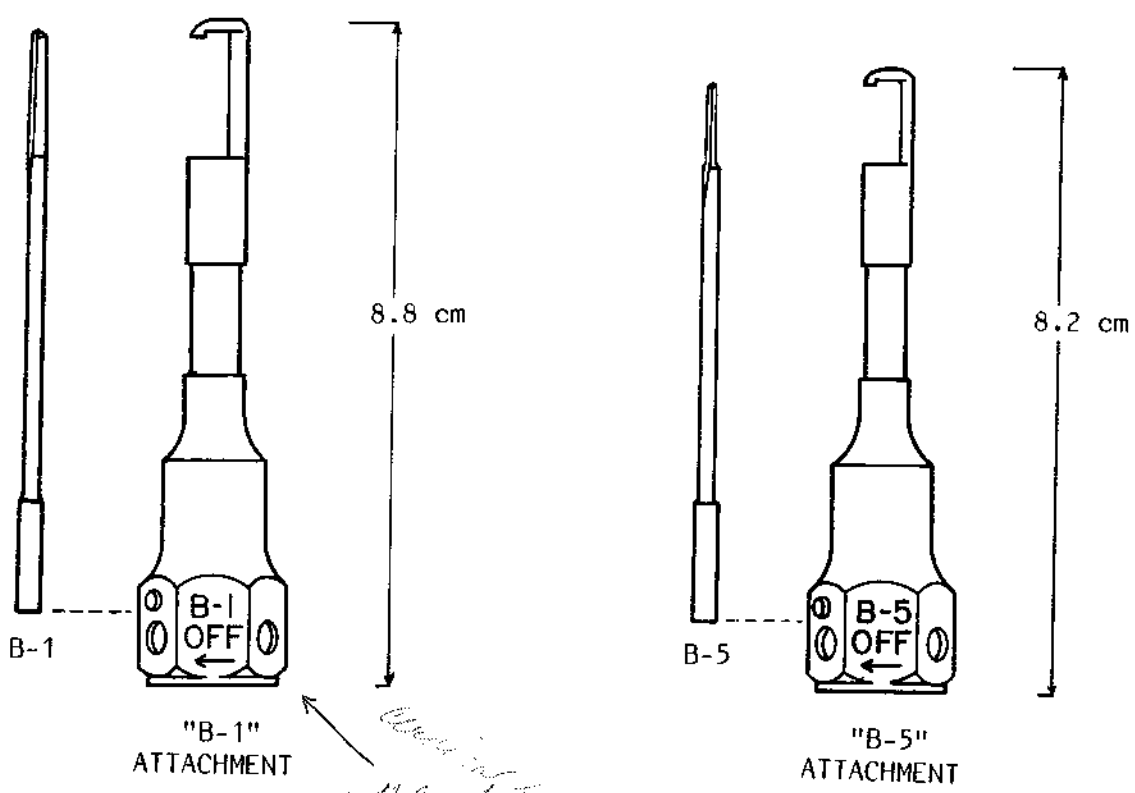
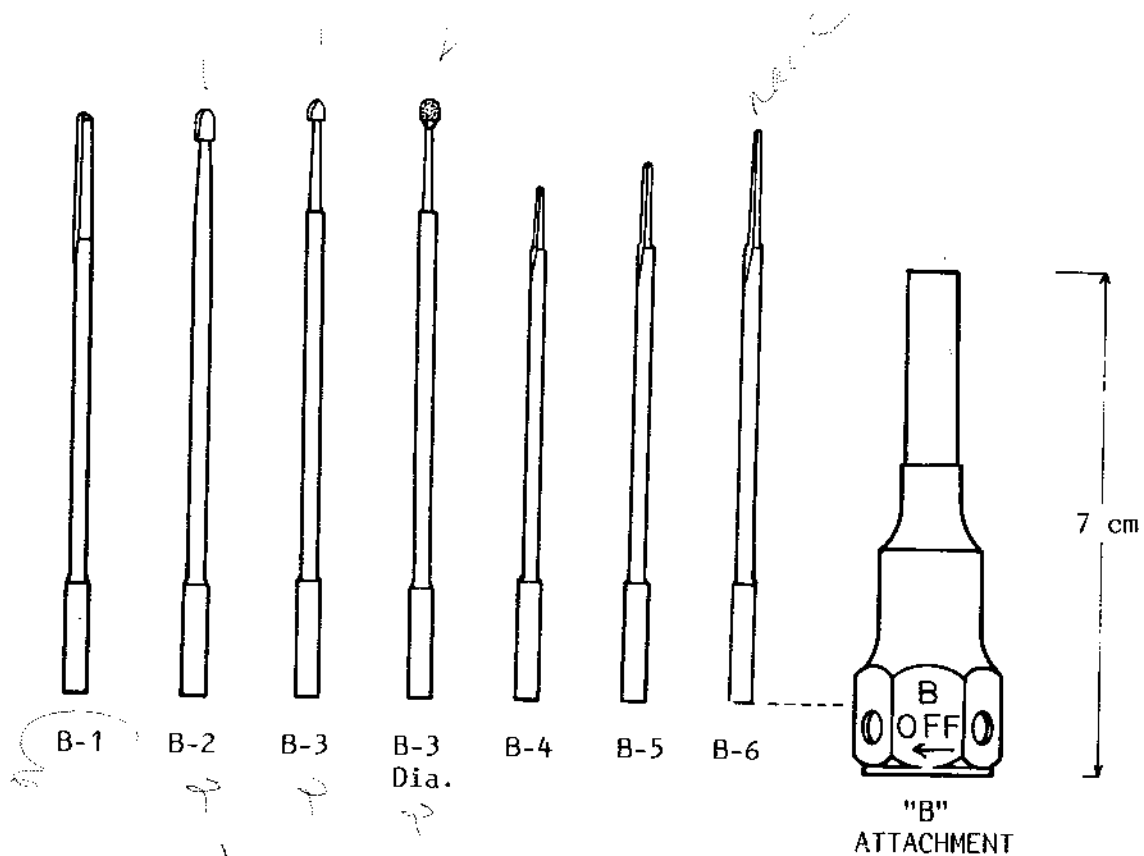
(continued on page 4)

AM (continued) from page 3

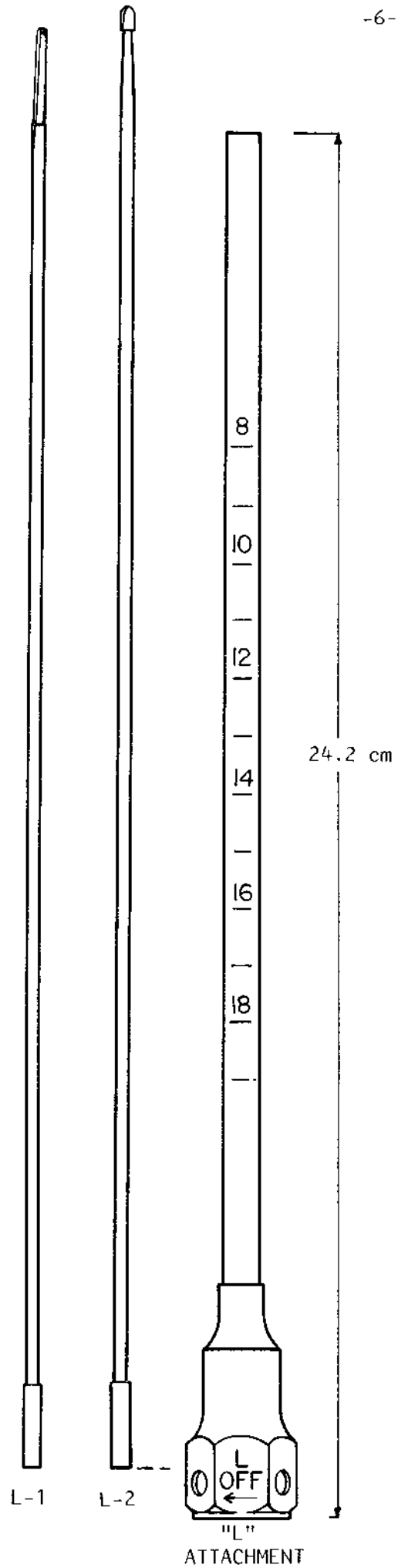
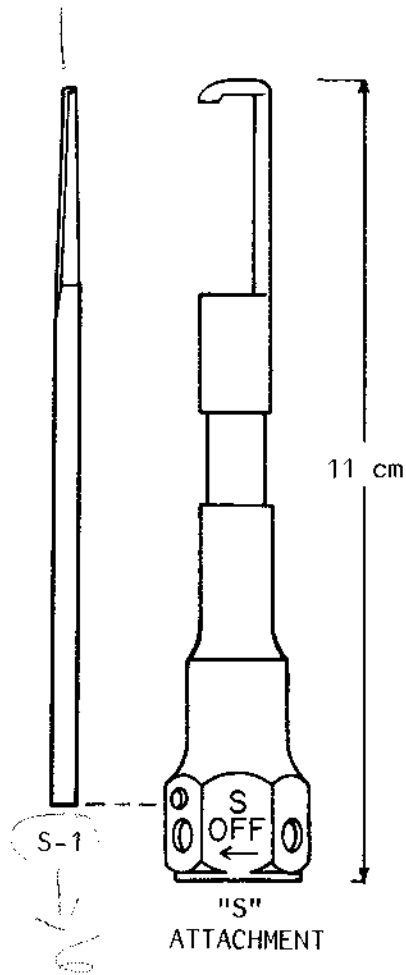
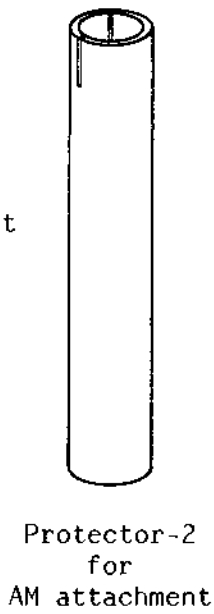
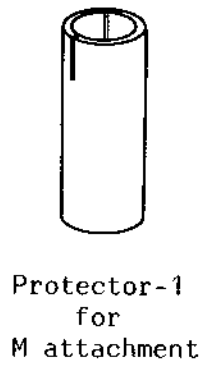
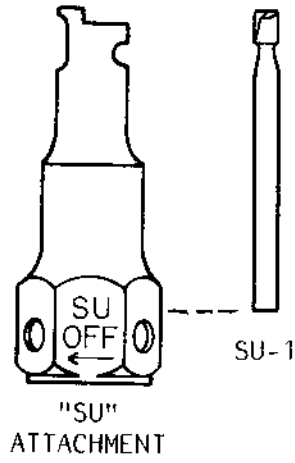
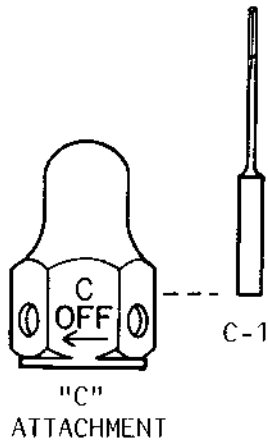


*AM  
-8  
-9  
-10  
-11  
-12  
-13  
-14  
-16  
-23  
-24  
-25  
32*

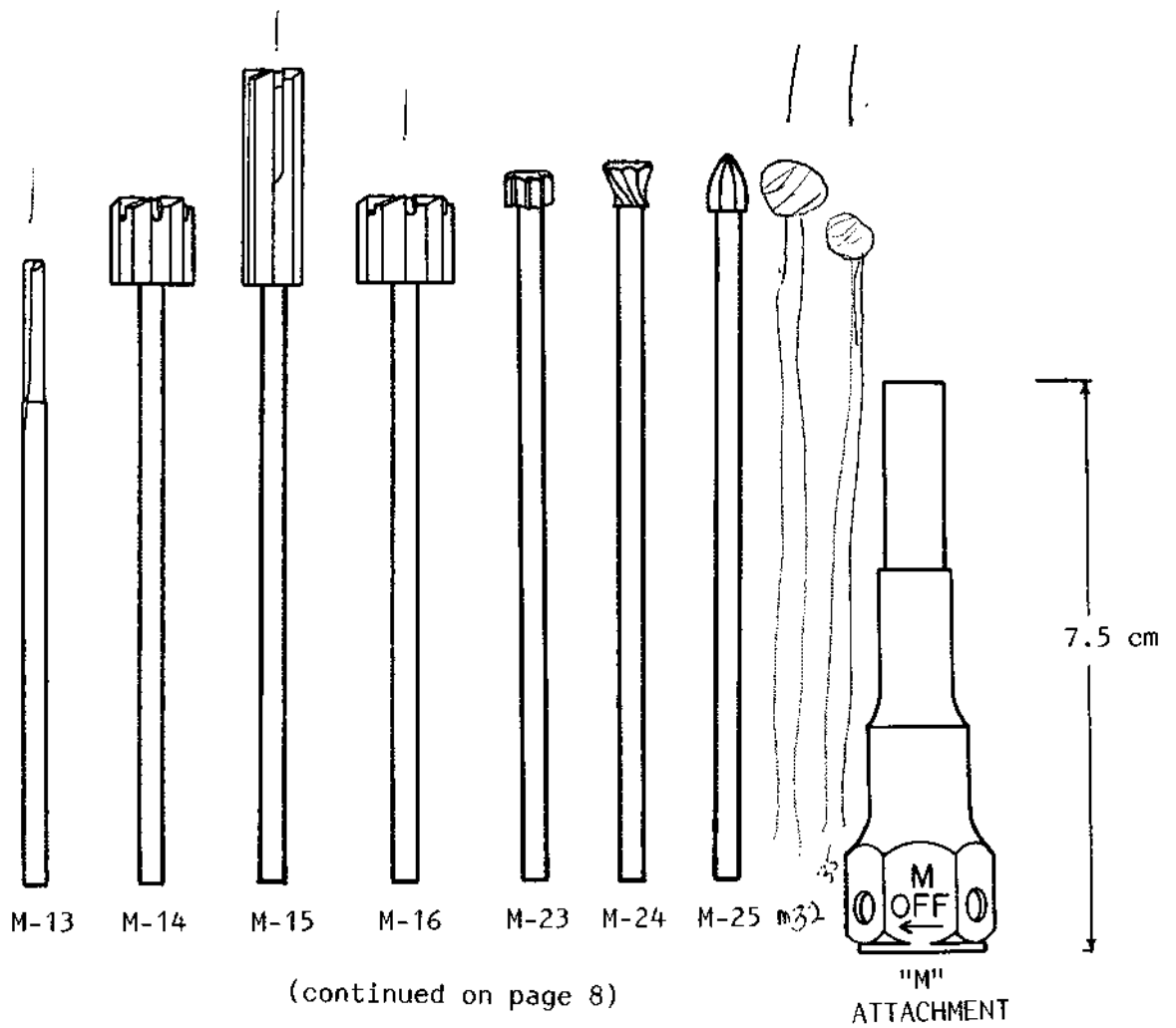
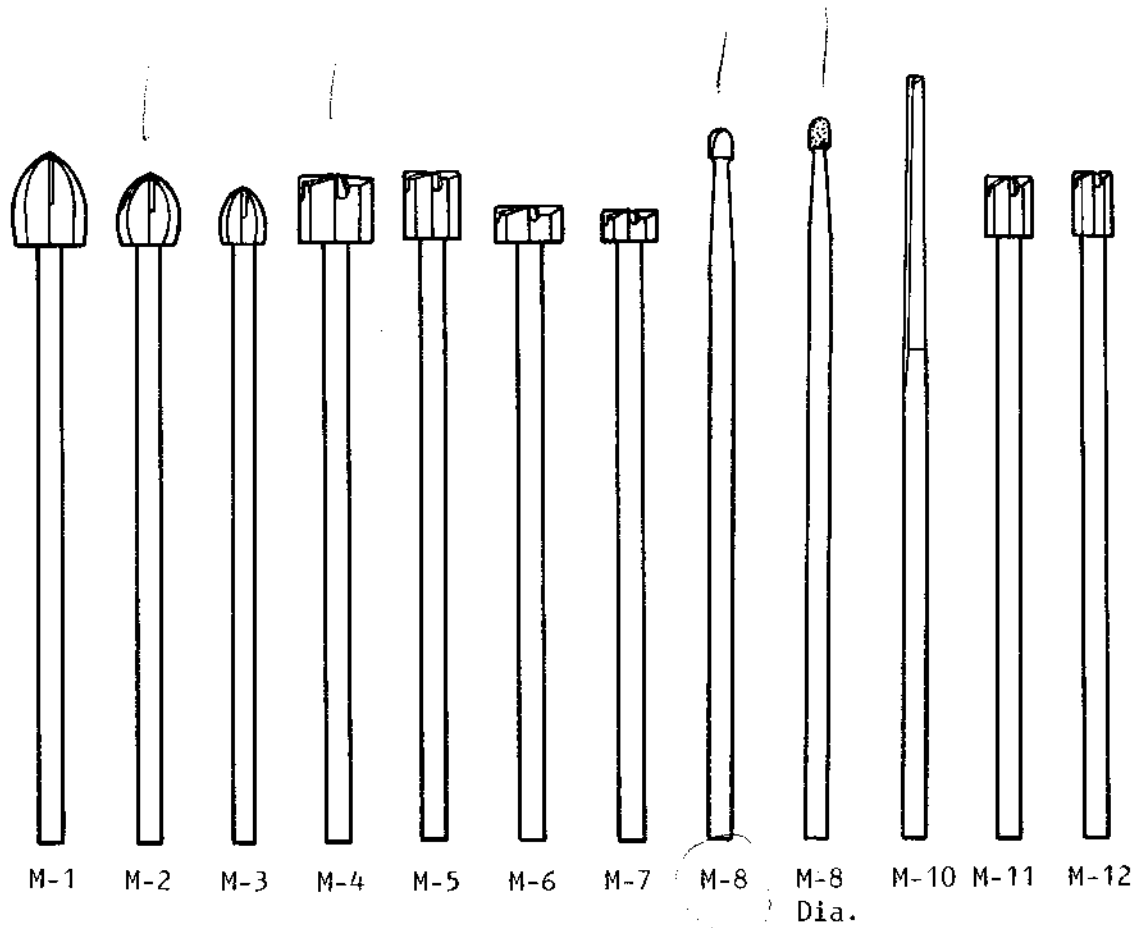
AM  
-8  
AM  
-9  
AM  
-10  
AM  
-11  
AM  
-12  
AM  
-13  
AM  
-14  
AM  
-16  
AM  
-23  
AM  
-24  
AM  
-25  
AM  
32



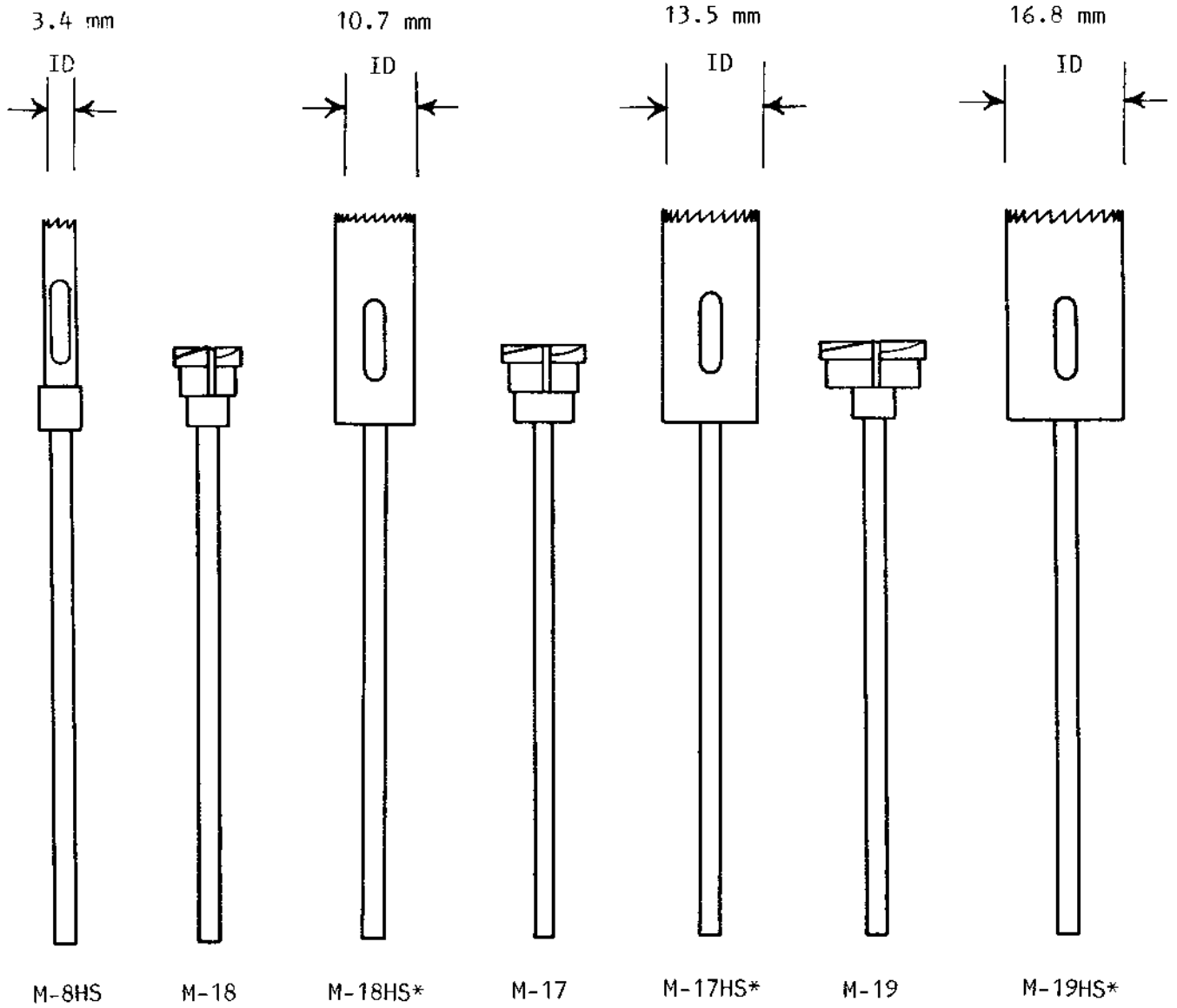
*Use in cam  
need  
for D Smith*



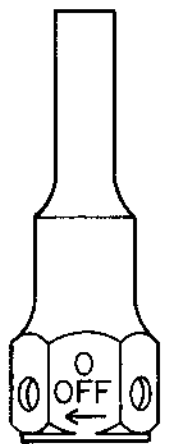




(continued on page 8)



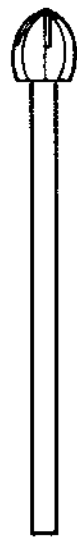
\* Reduce pressure to 150 PSI before activating these dissecting tools. Use ONLY with M attachment.



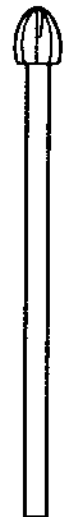
0  
ATTACHMENT



0-1



0-2



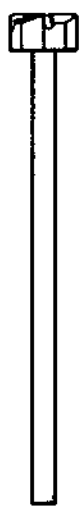
0-3



0-4



0-5



0-6



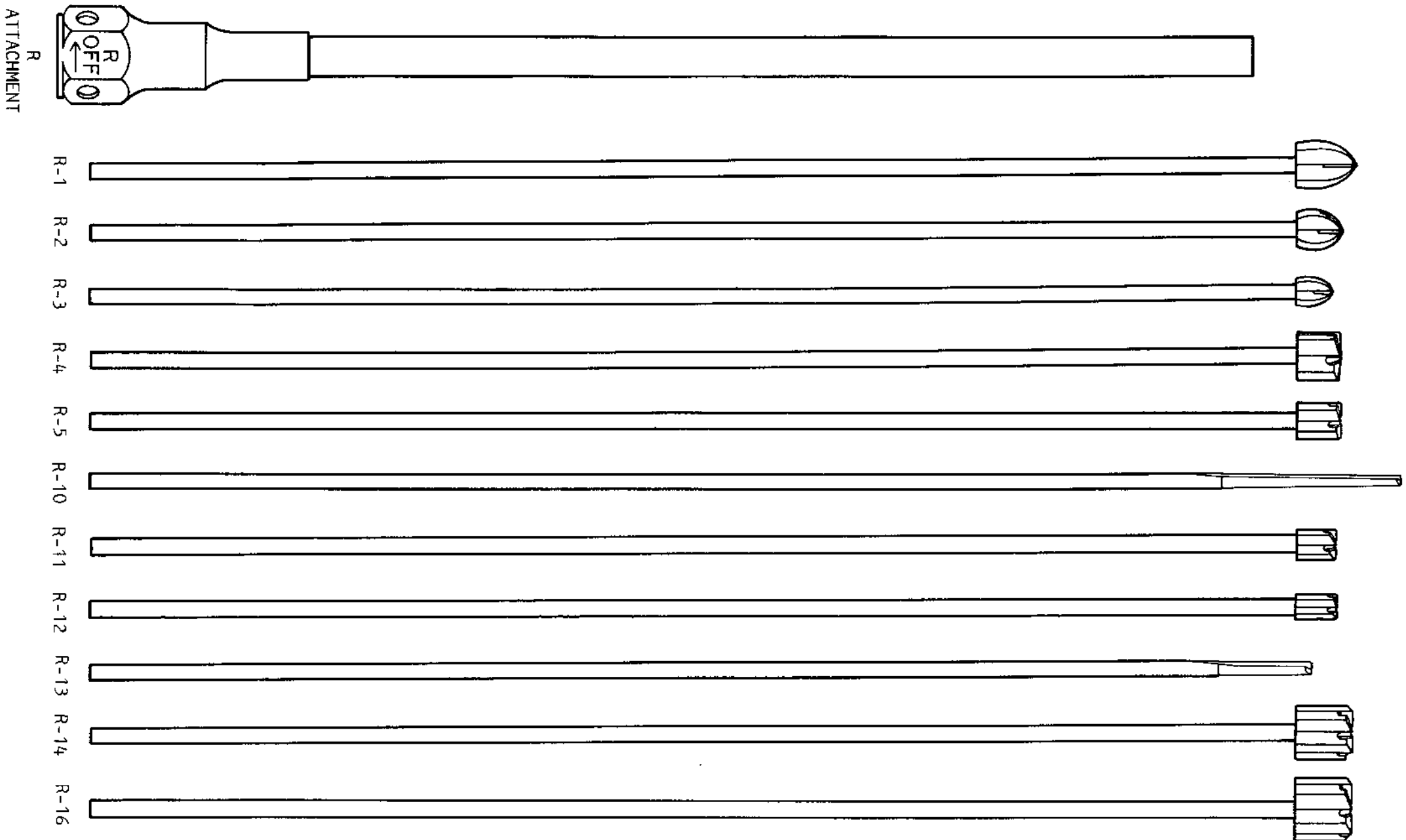
0-8

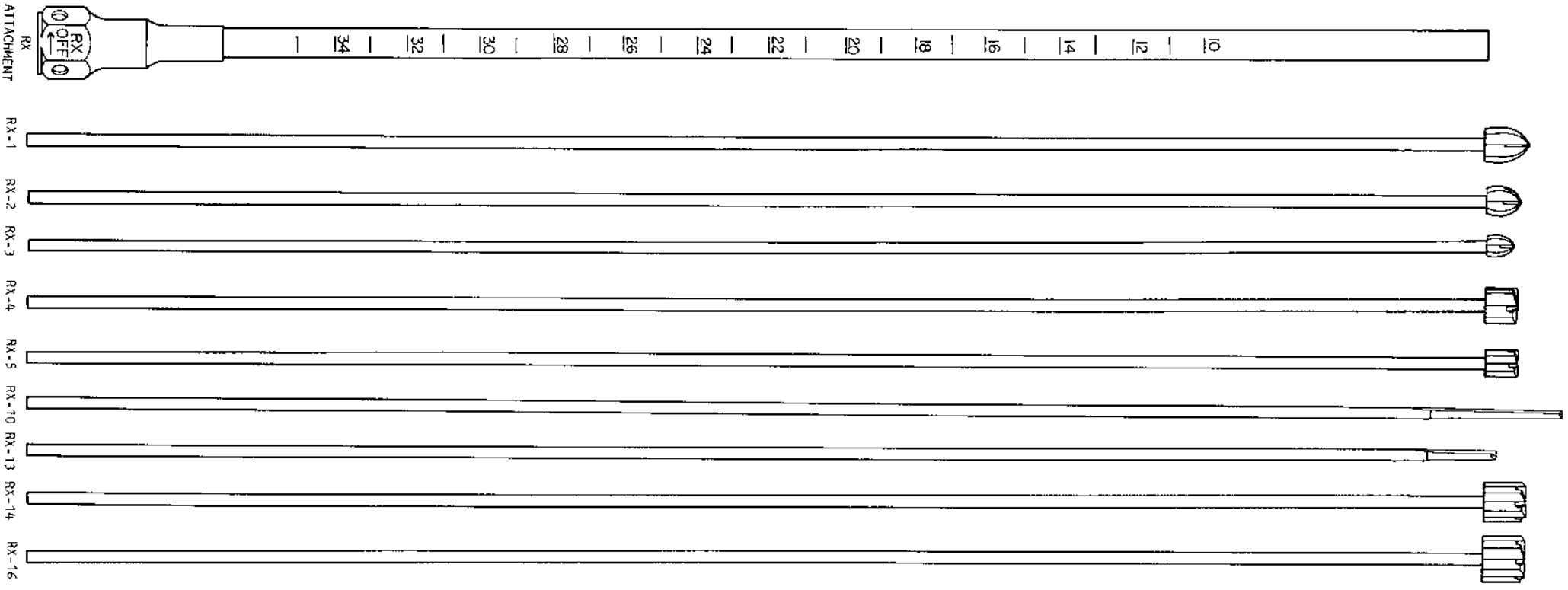


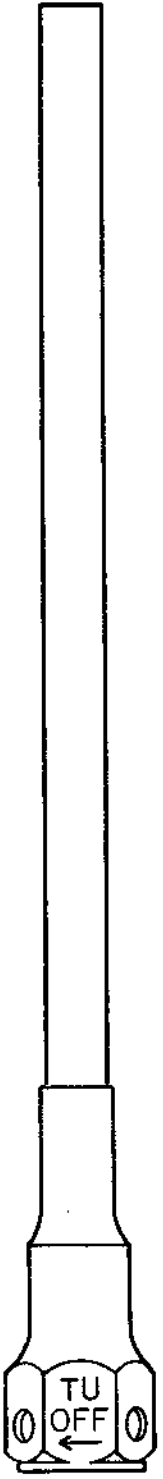
0-10



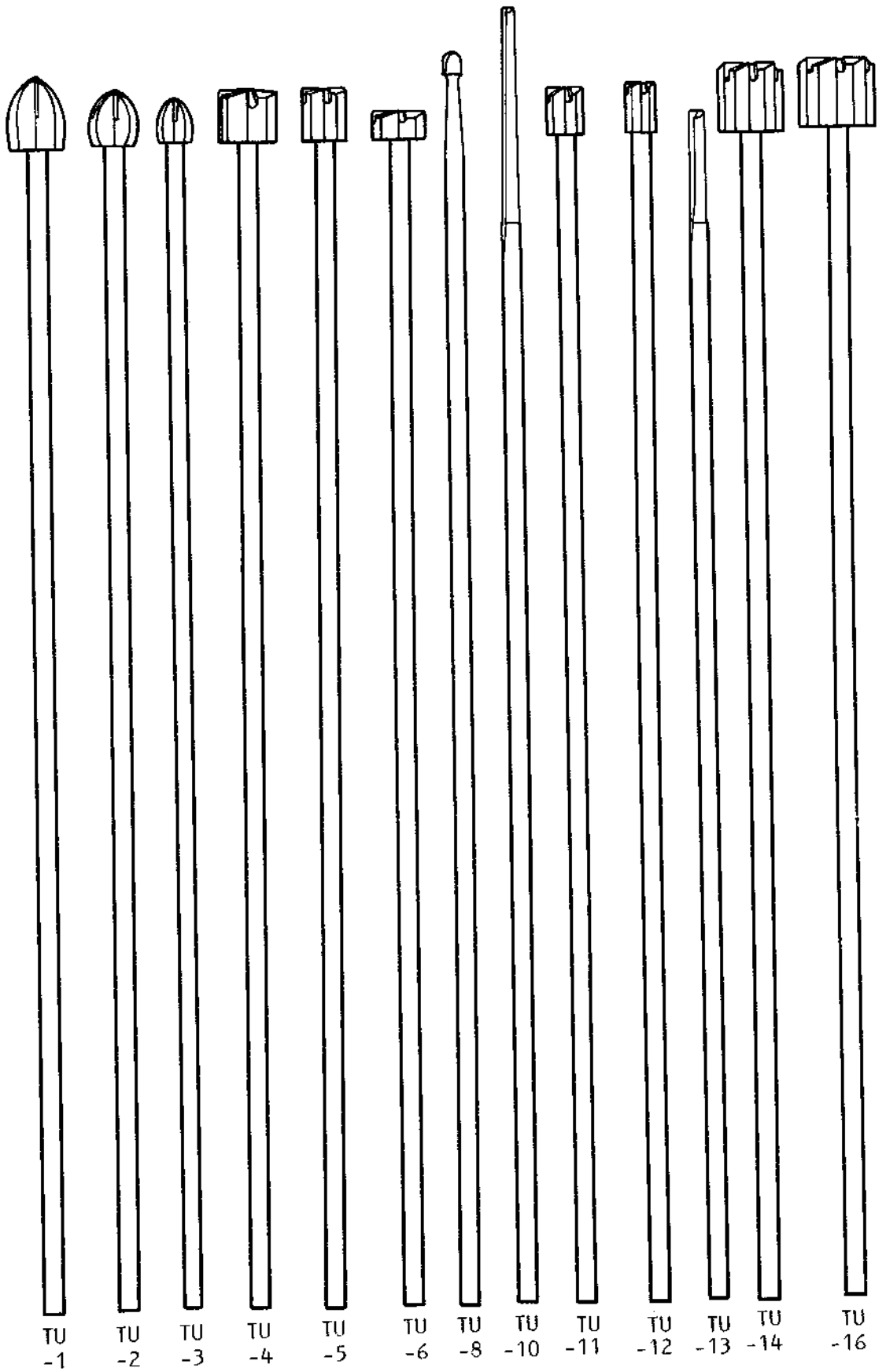
0-12



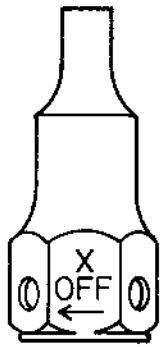




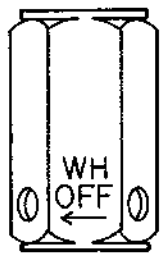
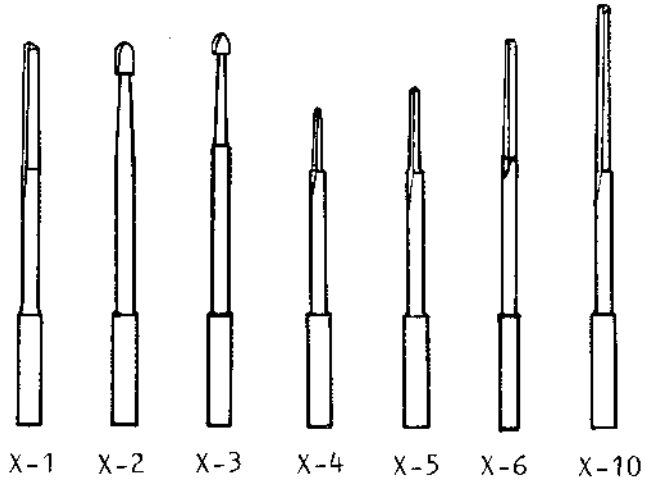
TU  
ATTACHMENT



*read to  
order*



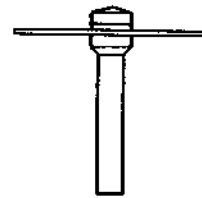
X  
ATTACHMENT



WH BUMPER



WHC  
ATTACHMENT



WH-1



WH-2

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### STEM EXTRACTION

(Continued on P. 14)



WH-3



WH-4



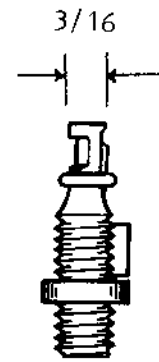
WH-31



WH-41

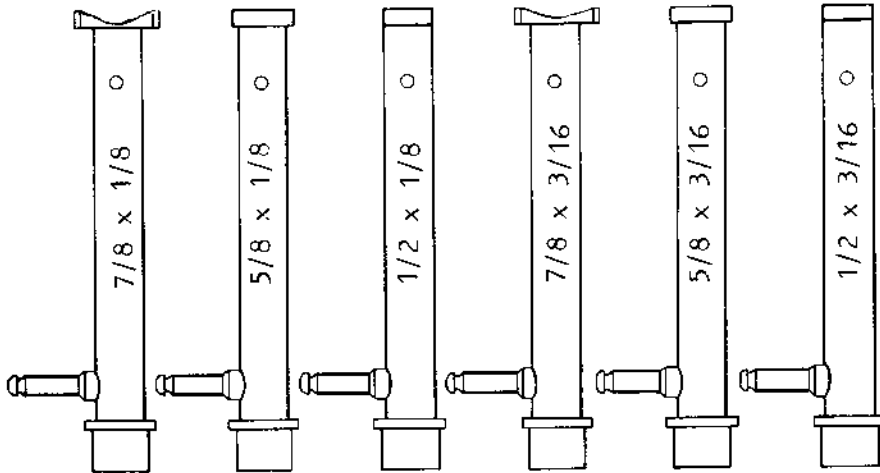


EXTRACTOR-1



EXTRACTOR-2

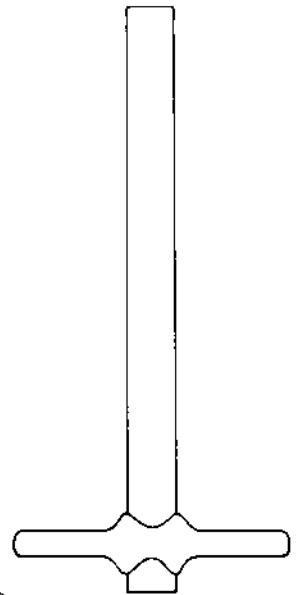
(Approximately 1/2 Scale)



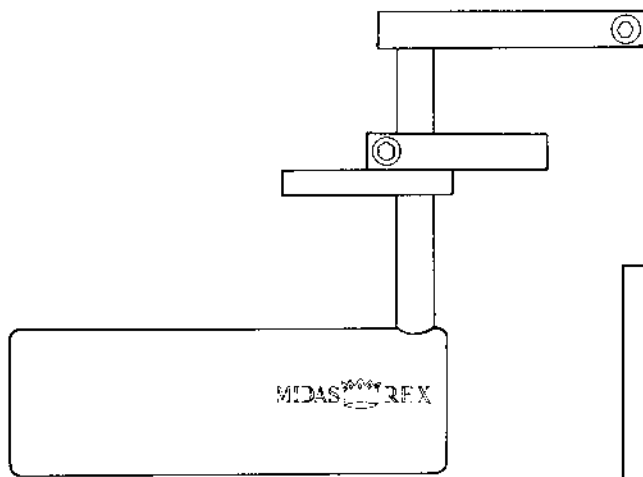
Steady-Rest Bushings\*



Sighting Tube



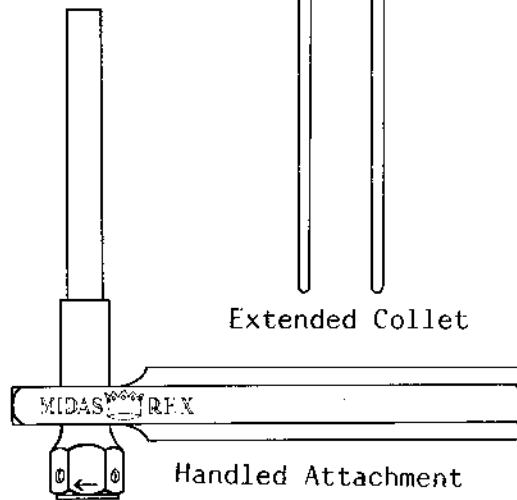
"T" Handle



Steady-Rest Handle

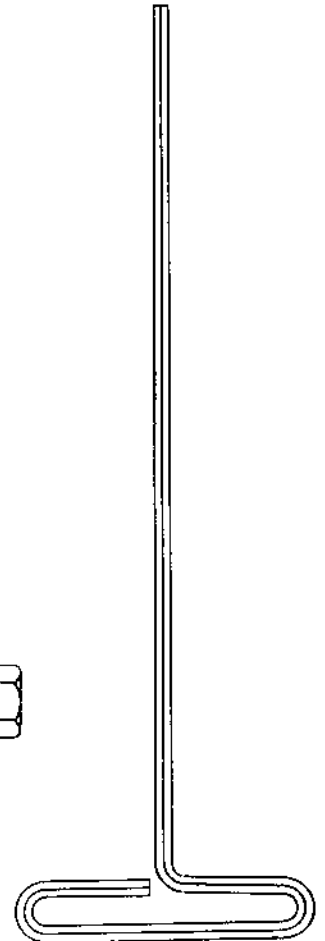


Extended Collet

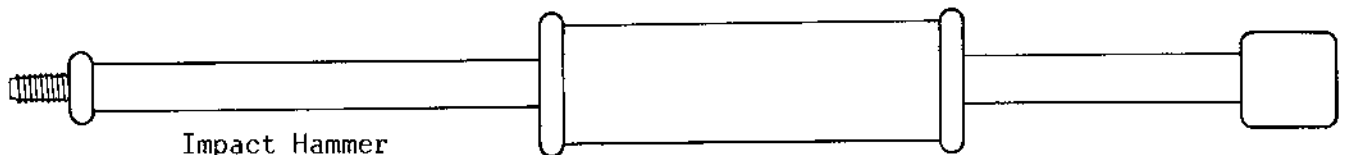


Handled Attachment

(See page 12 for Dissecting Tools & Extractors: WH-3, WH-4, WH-31, WH-41 Extractor-1, Extractor-2)



Hex Wrench

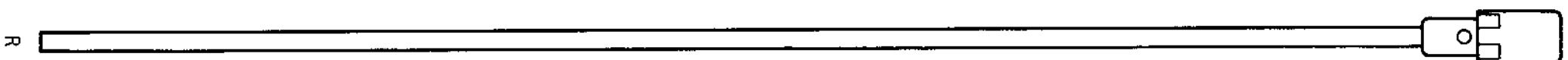
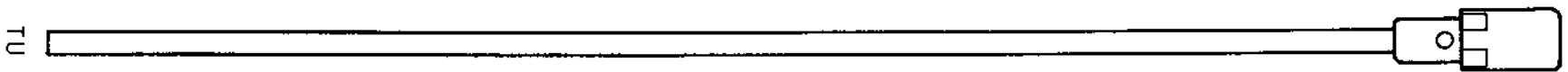
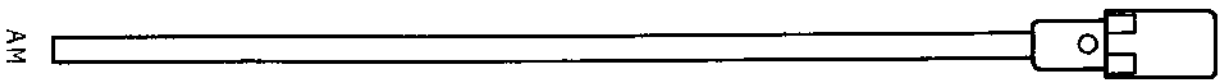


Impact Hammer

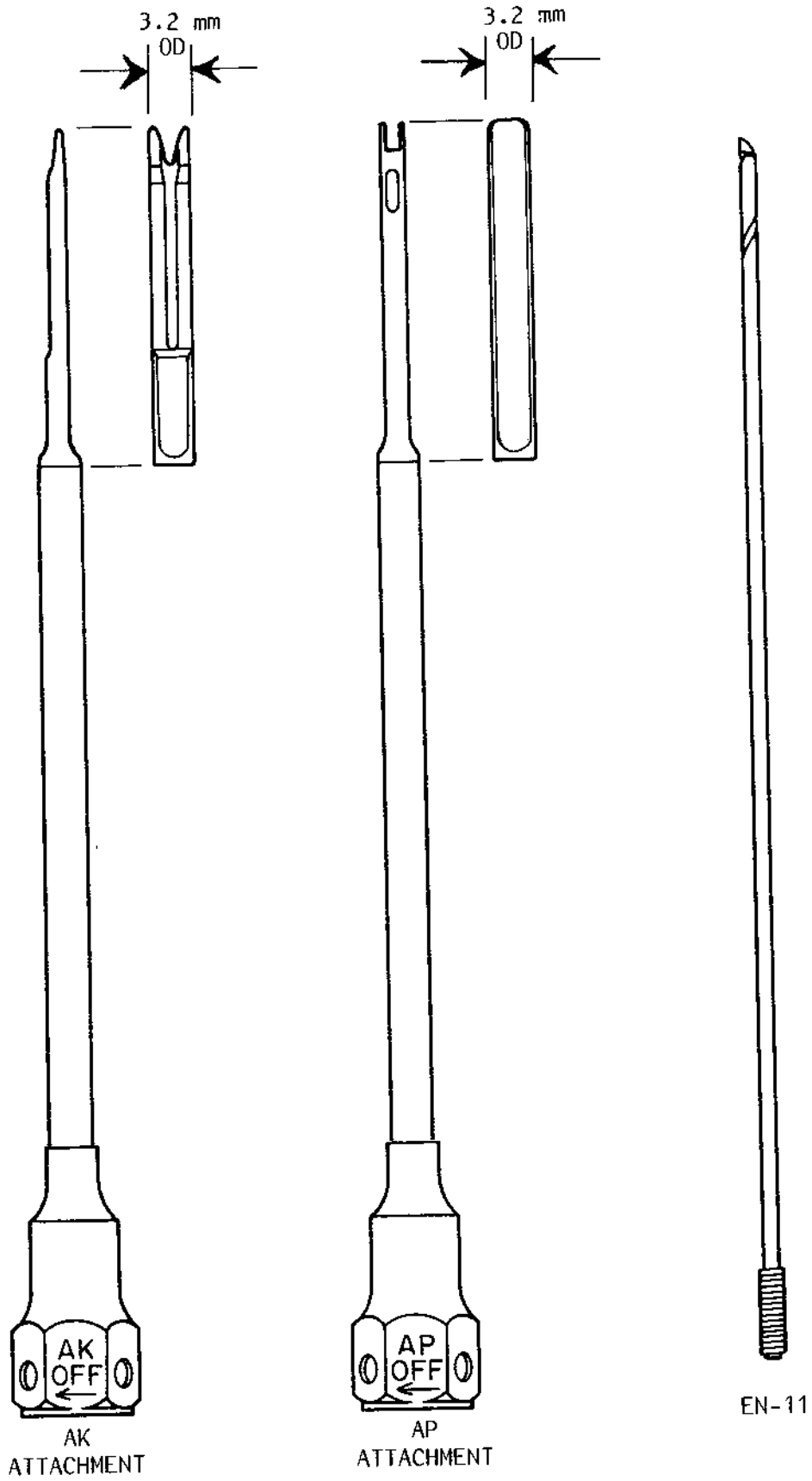
\*The standard "AM" length reaches as far as 10 cm. Call for consultation on special order longer lengths.



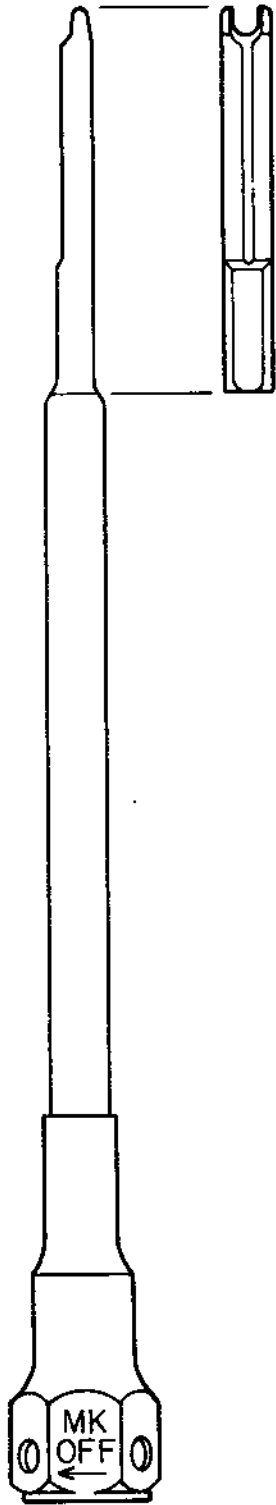
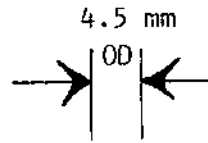
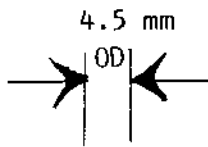
EXTENDED COLLETS



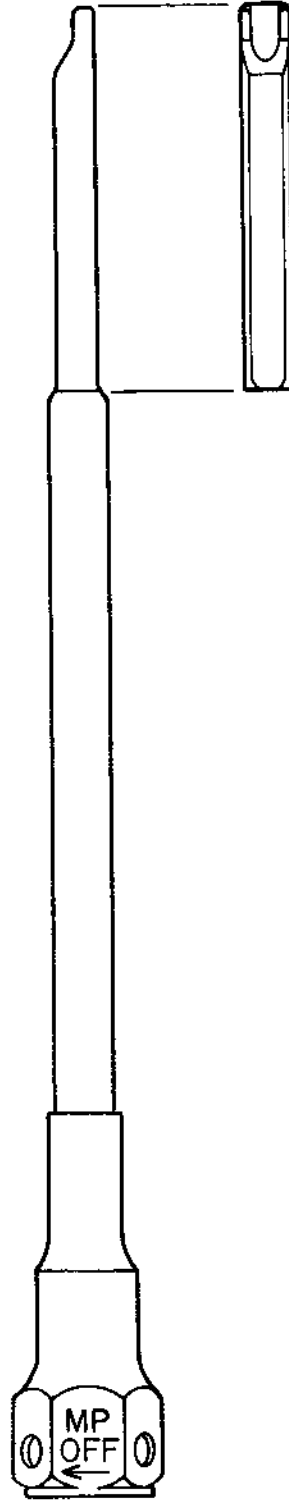
ENDO SERIES I



# ENDO SERIES II



MK  
ATTACHMENT



MP  
ATTACHMENT



EN-21