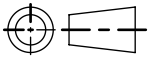


SW

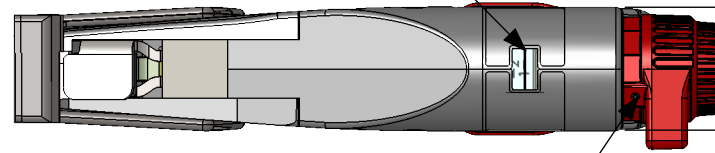


Revision level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
00.1	Design Release		SEE ECN# 300337	MRG	08-27-2018	MRG	08-27-2018

REPLACEABLE
Z07 GRIPPER
P/N 110-00116

M1.6 X 8 SLOTTED
FH SCREW
P/N 110-95260
REMOVE SCREW
TO REPLACE THE
Z07 GRIPPER

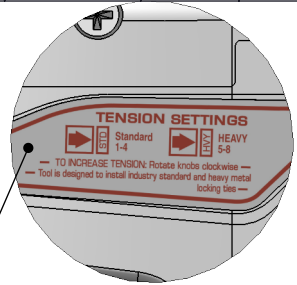
INDICATOR WINDOW
DISPLAYS TENSION SETTING
NUMBERS 1-8



1.280
[32.51]

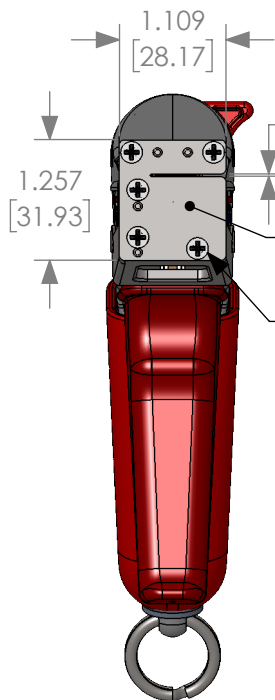
TO LOCK THE CAM KNOB
TIGHTEN THE SET SCREW UNTIL SNUG
(DO NOT OVER TIGHTEN)

SEE NOTE 1



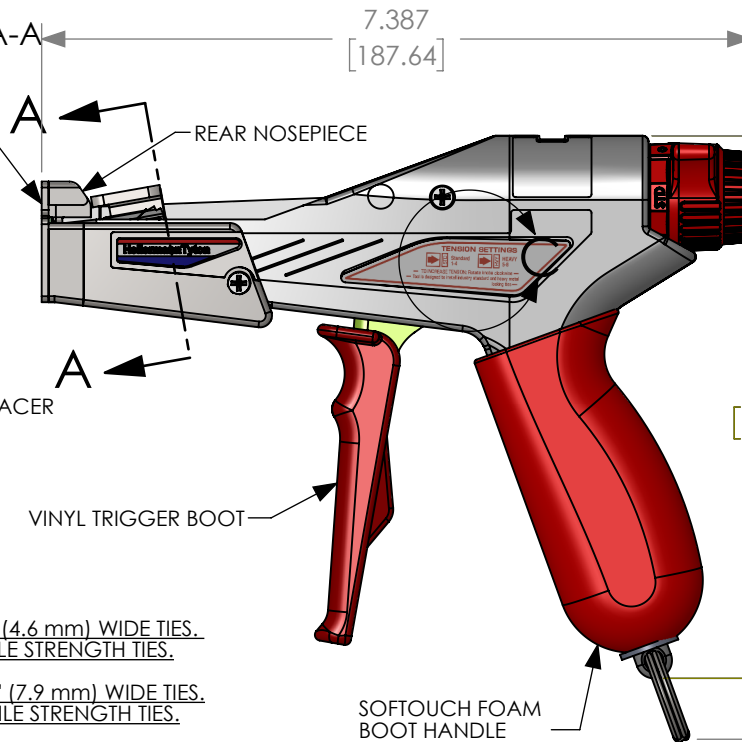
DETAIL C
SCALE 1 : 1

DETAIL B
SCALE 1 : 1



SECTION A-A

FRONT
NOSEPIECE



REAR NOSEPIECE

VINYL TRIGGER BOOT

SOFTOUCH FOAM
BOOT HANDLE

ROTATE 2 POSITION
CAM KNOB CLOCKWISE
TO INCREASE TENSION

TO LOCK THE
FINE ADJUST
KNOB, REMOVE
THE SCREW FROM
"UNLOCK" POSITION
AND PLACE IN
THE "LOCK" POSITION

ROTATE FINE
ADJUSTMENT KNOB
CLOCKWISE TO
INCREASE TENSION

STURDY ROTATING
& PIVOTING HANGER

[18.96]
Ø.75

NOTES:

1a) STD SETTING 1-4 FOR .18" (4.6 mm) WIDE TIES.
200LBS (900n) MIN. TENSILE STRENGTH TIES.

1b) HVY SETTING 5-8 FOR .31" (7.9 mm) WIDE TIES.
450LBS (2000n) MIN. TENSILE STRENGTH TIES.

2) MAXIMUM CUTOFF CABLE TIE WIDTH .63" (16mm).

3) TOOL WEIGHT: 18 OZ. (510 G)

LEGACY PN: MK9SST

Material	Units: inches	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied, or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.	Drawn	WKL	12-16-2013	Article/Type-No 110-95000	Scale 1:2
			Approved			Title MK9SST FINAL ASSEMBLY CUSTOMER DRAWING	Project Number PRP 2077
			North America Email: corp@htamericas.com Web: www.hellermann.tyton.com			Drawing-No	Format AH
						2077-370-CSU	Sheet 1/1

Dimension without
tolerances details to:
.xxxx = ±.0005
.xxx = ±.005
.xx = ±.01
.x = ±.03
None = ±.06
∠ = ±0.5°
Dimension Formatted in [mm]