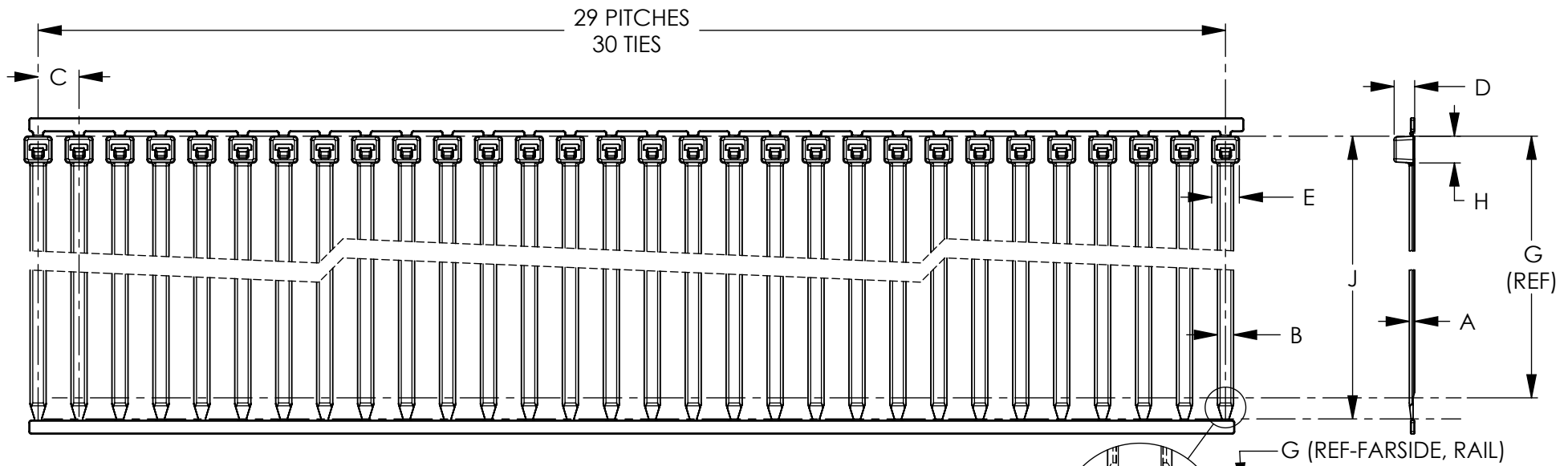


Revision level		Revision Record	Changed	Date	Approved	Date
Part	Drawing					
-	08					



**PRODUCT CODE DESCRIPTION**

T30RA30\_HS  
 COLOR  
 (CONSULT FACTORY FOR AVAILABLE COLORS)

08

DETAIL A  
 SCALE 3 : 1

Product Code	Cable Range		Material	A	B	C	D	E	G (REF)	H	J	Min Loop Tensile Strength (newtons)
	Without AT2060 Tool	With AT2060 Tool										
T30RA30_	1.5 to 35	1.5 to 32	PA66	1.2 ±0.05	3.6 ±0.10	9.0 -0.15	4.5 ±0.2	6.1 ±0.3	146.6	5.9 ±0.2	151.2 ±1.0	135
T30RA30_HS	1.5 to 35	1.5 to 32	PA66HS									
T30RA30_HIR	1.5 to 35	1.5 to 32	PA66HIR									
T30RA30_UV	1.5 to 35	1.5 to 32	PA66UV									

SEE CHART

Material

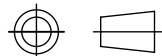
Dimension tolerances unless otherwise specified

- .XXXX =
- .XXX =
- .XX =
- .X = NOTED
- < =

Dimension Units millimeters

PERFORMANCE SPECIFICATION

SW 2007



ALL PROPRIETARY RIGHTS IN THE SUBJECT MATTER SHOWN ON THIS DRAWING ARE EXCLUSIVE PROPERTY OF HELLERMANNNTYTON

Drawn KAC 10/10/2001  
 Approved KAC 06/10/2008

**HellermannTyton®**  
 Cable Management Products

7930 N. Faulkner Rd.  
 Milwaukee, WI 53224  
 Ph: (414) 355-1130  
 Fx: (414) 362-8338

Scale 0.75:1  
 Computer File Number CT2094003CST\_08

**T30RA30  
 BANDOLIER TIE  
 FOR AT2060 AUTOTOOL**

Drawing-No  
**CT2094003CST**

Format  
**AH**  
 Sheet 1 of 1