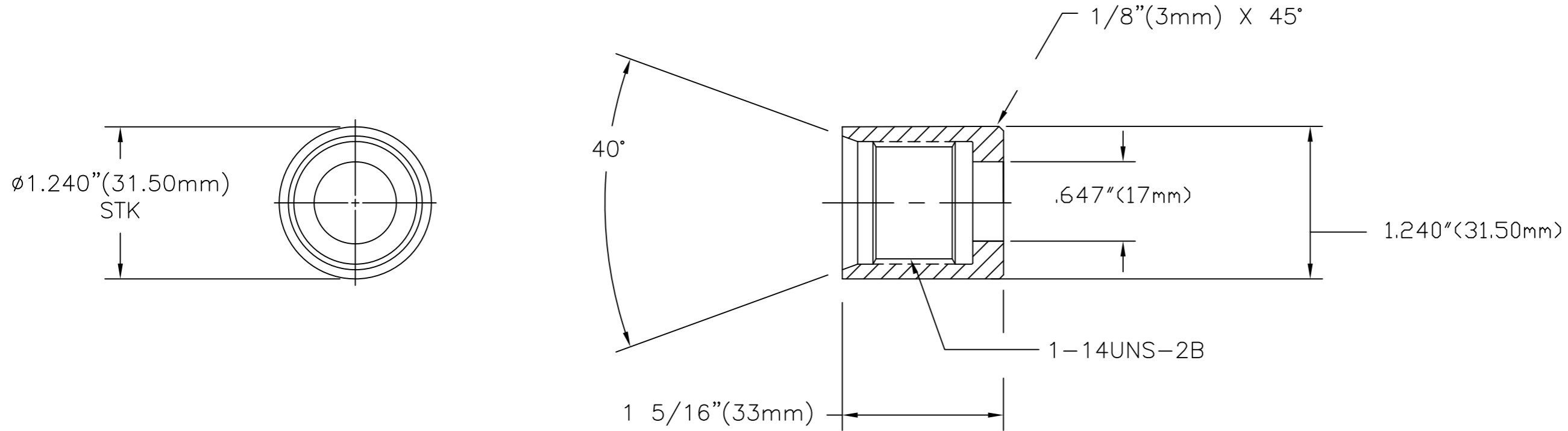


HDDJETNOZZLE.COM

SERIES 65 SOCKET (WELD)

PUBLIC DISTRIBUTION COPY

NO	REQD	MATERIAL	SH
1.	1	STL C-1020 ASTM LOW CARBON STEEL	
2.	1	STL TBG AISI 1045 ALLOY STEEL	
3.	1	STL TBG A-516 C-1026 ALLOY STEEL	
4.	1	SSTL 316 STAINLESS STEEL	



NOTES MATERIAL FINISH:

1. APPLY HOT BLACK OXIDE FINISH PER ASM 2485 WITH A HOT OIL FINISH AND RINSE TO MATERIAL 1,2,3.

2. MATERIAL-4 (SSTL) NATURAL FINISH (NO FINISH) REMOVE BURRS & SHARP EDGES.

Copyright © 2014 Cherrington LLC All Rights Reserved Notification of Proprietary Design & Data This material embodies confidential or proprietary information which is the property of Cherrington LLC of Cheyenne , Wyoming, USA and which shall not be produced in any manner, stored in any databank or retrieval system, disclosed to others were used in whole or in part to copy and reproduce the reference part without express written consent of the property owner as referenced.

1NC	13MAY21	CYLINDER O.D. REDUCED TO 1.240 (DROP INTO 1.250 PREDRILLED HOLE)			
REV	DATE	REVISION DESCRIPTION	BY	CHK'D	APP.
PREPARED FOR Public Distribution Copyright notices apply			NOZZLE SOCKET 65 SERIES		
DATE: 13MAY21		DRAWN BY: WDC	CHKED BY: WDC	APPRVD BY:	
UNLESS OTHERWISE SPECIFIED DEMINSIONS ARE IN INCHES. TOLERANCES ARE:		REVISION: NC	SCALE: 1/1	SHEET: 1 OF 1	
X. ± .020 .X ± .015 .XX ± .010 .XXX ± .003		SHEET SIZE: B		FILE NAME: S65 SOCKET 5720-0124.1-PD	
ANGLES ±1° FRACTIONS ±1/16		DWG NO. 5720-0124.1-1NC-PD			