

**ASSEMBLY INSTRUCTIONS:**

- 1) CUT WOOD PILING TO REQUIRED HEIGHT AS SHOWN OFF OF DECK
- 2) MODIFY END OF WOOD PILING AS SHOWN IN DETAIL VIEW
- 3) INSTALL TUFFDOCK INTERNAL SHELF OVER WOOD PILING
- 4) SLIDE TUFFDOCK PILING OVER INTERNAL SHELF/WOOD PILING AND ATTACH WITH SCREWS

(3) STAINLESS STEEL DECK SCREWS EVENLY SPACED  
DO NOT OVERTIGHTEN TO ALLOW FOR SELF ALIFNMENT.  
(SCREWS SUPPLIED BY INSTALLER)

USE (3) STAINLESS STEEL DECK SCREWS 120° APART  
AND 2-1/2" FROM THE BOTTOM TO ATTACH  
TUFFDOCK PILING TO WOOD PILING.  
(SCREWS SUPPLIED BY INSTALLER)

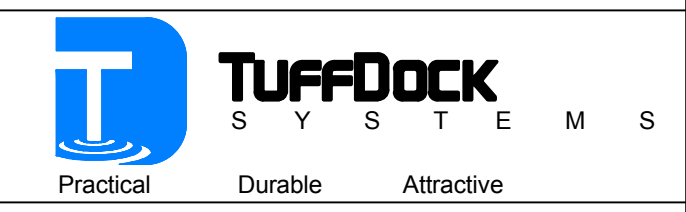
MODIFIED WOOD PILING PER DETAIL  
9" MAXIMUM FOR FIRE/WATER PILING  
16" MAXIMUM FOR  
LIGHTING/RECEPTACLE PILING

SECTION A-A  
SCALE 1 / 8

WOOD PILING END MODIFICATION  
SCALE 1 / 8

UNLESS OTHERWISE SPECIFIED		TUFFDOCK SYSTEMS DOCK ACCESSORIES PILING MOUNTING ASSEMBLY INSTRUCTIONS	
THIS DRAWING IS "CAD QUALIFIED"			
F I N I S H	TOTAL DIMENSIONAL TOL.	IMPLIED FINISH	
	UP TO .0005"	63	
	OVER .0005 TO .002	125	
	OVER .002	250	
DECIMALS: 3 PL. ± .005, 2 PL. ± .015, 1 PL. ± .06			
ANGLES ± 1/2° / FRACTIONS ± 1/16"			
DEBURR & BREAK SHARP EDGES			
DATE: 12/11/2009		SCALE:	
REV. 1   6/23/2010 JGR			
DRAWN BY: BMT		CHKD. BY: N O TDS-10040-1	

ZONE	REV. NO.	DESCRIPTION
B2, D3	1	ADDED (SCREWS SUPPLIED BY INSTALLER) TO NOTE.
B4, D8	1	16" WAS 22"
A7, B4, D1	1	INTERNAL SHELF WAS ENDCAP



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