

PROJECT SPECIFICATION

PROJECT

LOCATION

☐ ARCHITECT☐ DESIGNER☐ CONTRACTOR

NAME

DEALER

CONTACT

DATE

APPROVAL

☐ APPROVED☐ APPROVED AS NOTED☐ REVISE & RESUBMIT

HOW TO BUILD THE SKU

EVERY FIELD REQUIRED · BACKPLATES ARE NOT PART OF A TB SKU

PROFILE	LENGTH	WIDTH	WOOD	MOUNTING
RW IW	12 · 18 · 24 · 30	N W	OAUNF · OACLR WNUNF · WNCLR CST261	TB
RW = round IW = D profile	C/C, inches	N = narrow W = wide	see finishes below	fixed on this sheet
EXAMPLE RW18-N-OACLR-TB				
Round profile · 18" C/C · Narrow · Oak Clear Stained · Thru Bolt				

SELECTION SCHEDULE

ONE LINE PER ITEM · REPRINT THIS PAGE FOR LONGER SCHEDULES

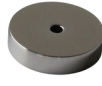
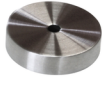
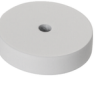
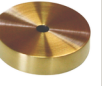
#	QTY	PROFILE	C/C	WOOD	COMPLETE SKU	DOOR / LOCATION
1						
2						
3						
4						
5						
6						
7						
8						
9						

WOOD FINISHES

5 OPTIONS

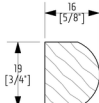
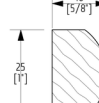
OPTIONAL BACKPLATES

NOT INCLUDED · ORDER SEPARATELY

									
OAUNF Oak Uncoated	OACLR Oak Clear Stained	WNUNF Walnut Uncoated	WNCLR Walnut Clear Stained	CST261 Custom Stain	B302-PSS Polished Stainless	B302-BSS Brushed Stainless	B302-BBL Matte Black	B302-SWH Satin White	B302-SBZ Satin Brass PVD

DIMENSIONS · ALL 12 CONFIGURATIONS

mm [imperial] · PROJECTION 2" [51] · ± 0.5%

C/C	PROFILE				
		RW-N Ø 5/8" [16] A	RW-W Ø 7/8" [22] A	IW-N 3/4" [19] A	IW-W 1" [25] A
12"	[305] 	321 1'-0 5/8"	—	321 1'-0 5/8"	—
18"	[457] 	473 1'-6 5/8"	479 1'-6 7/8"	473 1'-6 5/8"	473 1'-6 5/8"
24"	[610] 	626 2'-0 5/8"	632 2'-0 7/8"	626 2'-0 5/8"	626 2'-0 5/8"
30"	[762] 	—	784 2'-6 7/8"	—	778 2'-6 5/8"

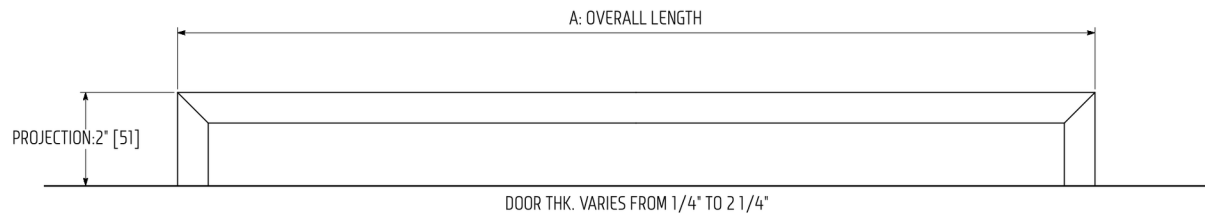
NOT OFFERED: N = 12/18/24" · W = 18/24/30"

OVERALL LENGTH = HANDLE LENGTH · BACKPLATES OPTIONAL, ORDERED SEPARATELY

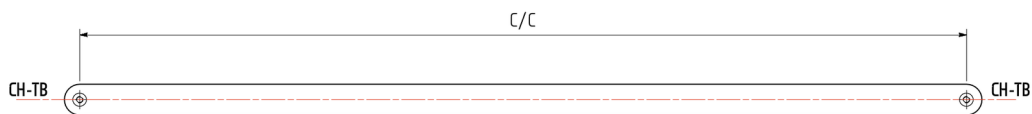
ELEVATION & PLAN

SHOWN: 30" C/C WIDE · DIMENSIONS PER TABLE ABOVE

ELEVATION



PLAN



KIT CONTENTS · FIT · TOLERANCE

EVERY TB HANDLE INCLUDES

1 × solid wood handle
 1 × CH-01 connection hardware
 Backplates NOT included — order separately as B302 SKUs, page 1.

DOOR THICKNESS

1/2" [13 mm] to 3/4" [19 mm]
 Solid doors.
 Longer screws on request.

MATERIAL & TOLERANCE

Solid American white oak or walnut,
 concealed stainless corner supports.
 Sizes ± 0.5%. Grain and colour vary.

DOOR PREPARATION

FULL DETAIL IN THE INSTALLATION DOCUMENT

THROUGH-HOLE

Ø 6 mm [1/4"] MIN.

HOLE CENTRES

Equal to C/C — see table above

CAD FILE AVAILABLE FOR DOWNLOAD

scan to download →

