

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 · BACKPLATE CODE MANDATORY ON BTB

PROFILE	LENGTH	WIDTH	WOOD	MOUNTING	BACKPLATE
RW IW	12 · 18 · 24 · 30	N W	OAUNF · OACLR WNUNF · WNCLR CST261	BTB	PSS · BSS · BBL SWH · SBZ
RW = round IW = D profile	C/C, inches	N = narrow W = wide	see finishes below	fixed on this sheet	included in kit
EXAMPLE IW24-W-WNCLR-BTB-BBL D profile · 24" C/C · Wide · Walnut Clear Stained · Back to Back · Matte Black					

SELECTION SCHEDULE

ONE LINE PER ITEM · REPRINT THIS PAGE FOR LONGER SCHEDULES

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

WOOD FINISHES

5 OPTIONS

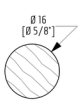
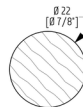
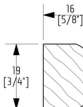
BACKPLATE FINISHES

INCLUDED · CHOOSE ONE

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

DIMENSIONS · ALL 12 CONFIGURATIONS

mm [imperial] · PROJECTION 2 3/8" [61] · ± 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	OVERALL WITH BACKPLATE B
12"	[305]		321 1'-0 5/8"	—	321 1'-0 5/8"	—	342.9 1'-1 1/2"
18"	[457]		473 1'-6 5/8"	479 1'-6 7/8"	473 1'-6 5/8"	473 1'-6 5/8"	495.3 1'-7 1/2"
24"	[610]		626 2'-0 5/8"	632 2'-0 7/8"	626 2'-0 5/8"	626 2'-0 5/8"	647.7 2'-1 1/2"
30"	[762]		—	784 2'-6 7/8"	—	778 2'-6 5/8"	800.1 2'-7 1/2"

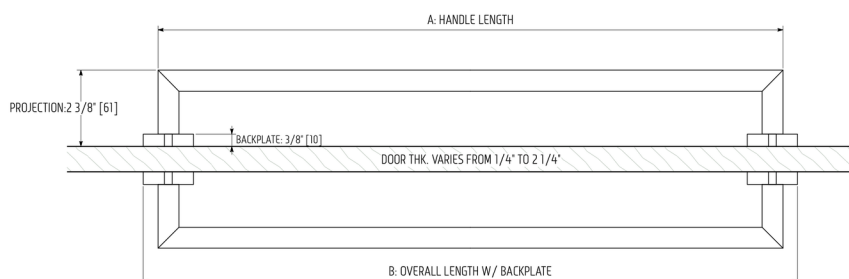
NOT OFFERED: N = 12/18/24" · W = 18/24/30"

A HANDLE LENGTH · B OVERALL WITH BACKPLATE, ALL PROFILES

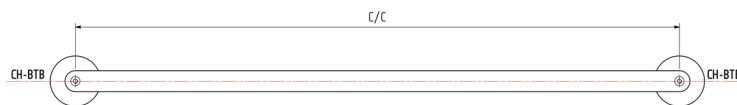
ELEVATION & PLAN

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

ELEVATION



PLAN



KIT CONTENTS · FIT · TOLERANCE

EVERY BTB KIT INCLUDES

2 × solid wood handle
4 × metal backplate
1 × connection hardware set

DOOR THICKNESS

1/4" [6 mm] to 2 1/4" [57 mm]
Wood or glass. Glass cut-out by glazier — confirm with JWL.

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 →

