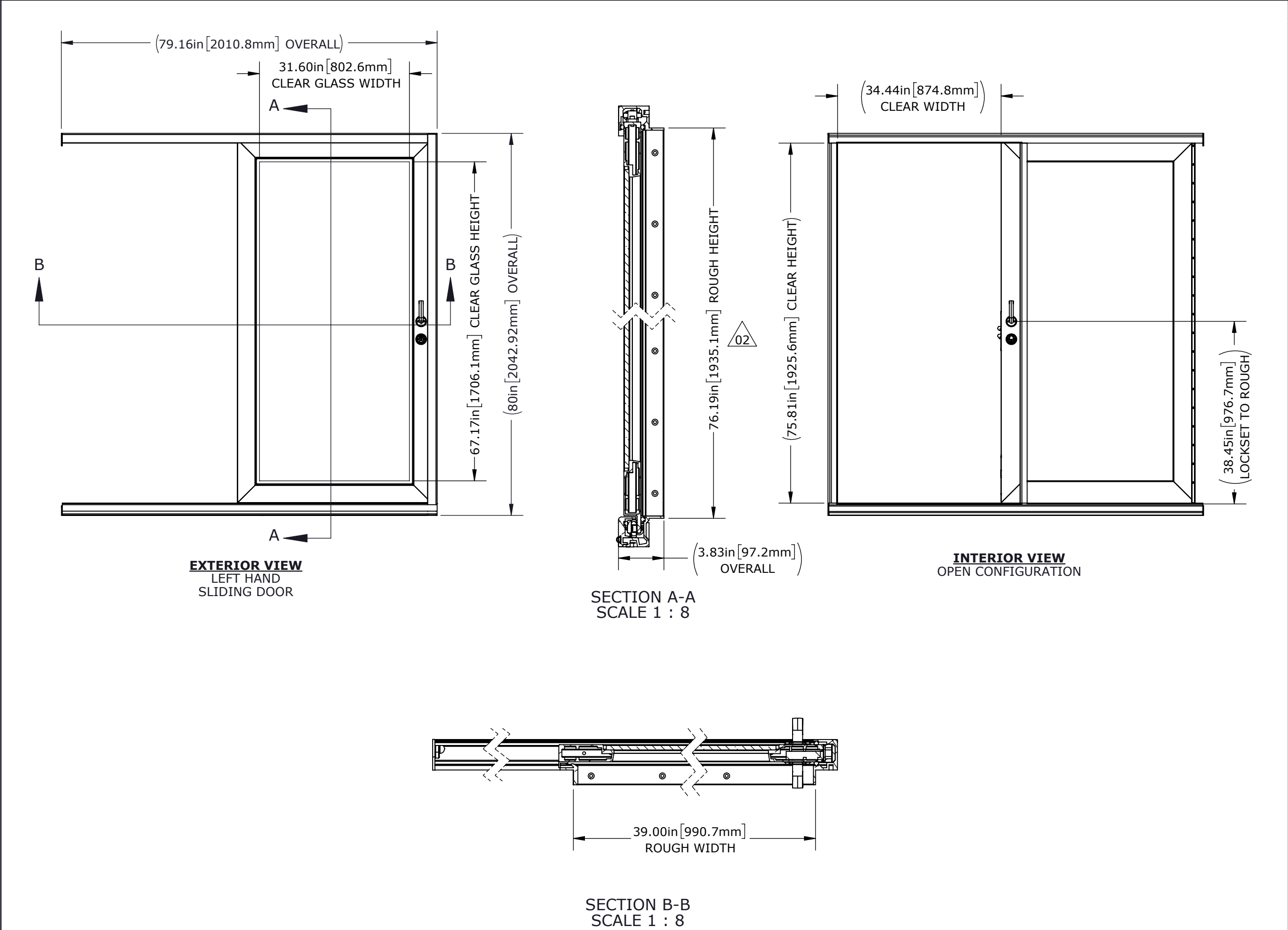
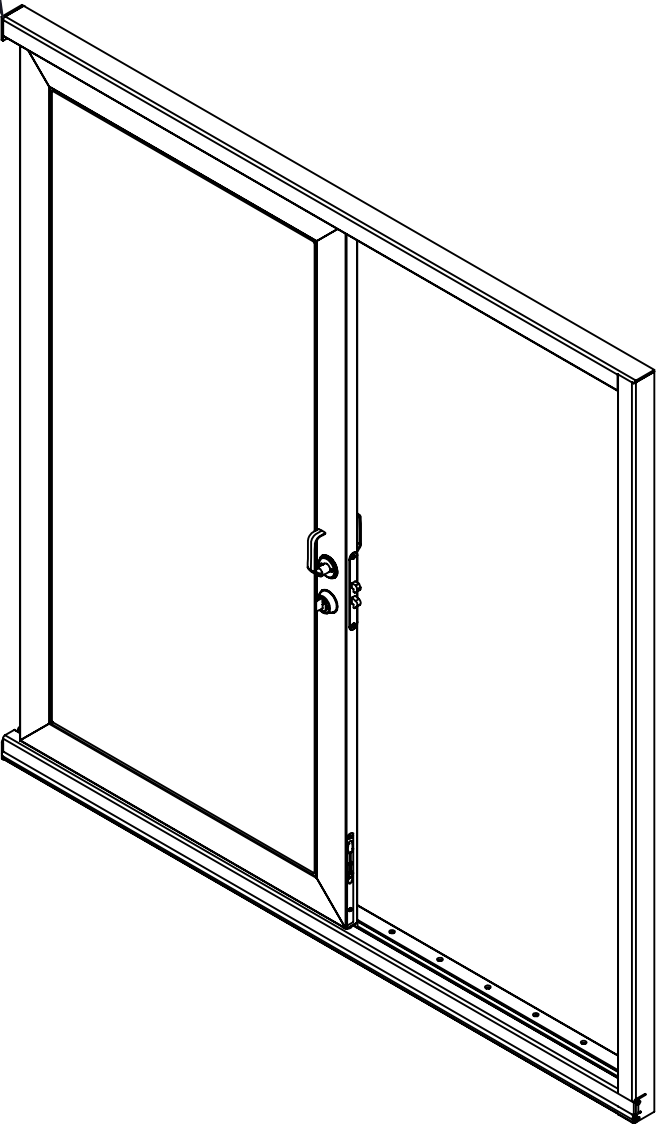




REVISIONS					
REV.	DESCRIPTION	BY	DATE		
00	CUSTOMER REVIEW	AA	24/Jul/2024		
01	PER CUSTOMER REQUEST	AA	29/Jul/2024		
02	PER CUSTOMER REQUEST	AA	02/Aug/2024		
GENERAL NOTES					
1. INSTALLATION: BOLT-IN					
2. BUILD TO ROUGH OPENING.					
3. GLASS SHALL BE 3/8" GRAY TEMPERED GLASS, FRITTED					
4. SEALING STANDARD: VI (CHALK TEST).					
5. APPROX WEIGHT: 86.9kg (191 lb.)					
6. FINISH: A - YACHT QUALITY					
PANEL: TOPCOAT BRISTOL SHAPE - ALEXSEAL SNOW WHITE					
COAMING: TOPCOAT BASE SYSTEM, NO FAIRING - ALEXSEAL SNOW WHITE					
FOR ADDITIONAL INFORMATION CONTACT YOUR SALES REPRESENTATIVE OR PROJECT MANAGER.					
SHEETS AFTER SHEET 2 ARE USED FOR PRODUCTION.					
CUSTOMER APPROVAL					
IMPORTANT! THIS DRAWING SUPERSEDES ALL OTHER DOCUMENTS. BY SIGNING THIS APPROVAL YOU ACCEPT AND AGREE THAT THE DIMENSIONS AND DETAILS SHOWN ARE CORRECT AND PROPERLY FIT YOUR APPLICATION, REGARDLESS OF ANY DIFFERENCES BETWEEN THIS DRAWING AND ANY PRIOR CONTRACT SPECIFICATIONS. SHOULD YOU HAVE ANY QUESTIONS OR SEE ANY ERRORS, DO NOT SIGN THIS APPROVAL UNTIL THE DRAWING IS CORRECTED.					
SIGN		DATE			
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. TOLERANCES FOR ROUGH AND CLEAR OPENINGS ARE ±3mm (.125"). ALL OTHERS ARE:					
METRIC	X	.X	.XX	ANGLES	
	±2.5	±.8	±.25	±2°	
IMPERIAL	.X	.XX	.XXX	ANGLES	
	±.1	±.03	±.010	±2°	
			CAGE CODE		
			1JX04		
 PACIFIC COAST MARINE					
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CLIENT					
PHILBROOKS					
PROJECT TITLE					
M/Y SEAFARER SLIDING DOOR					
DWG TITLE					
1710 SERIES					
SCALE	DRAWN	DATE	CHECKED	DATE	SIZE
1:20	AA	02/Aug/2024	TD	02/Aug/2024	B
S.O. NO		DWG NO		SHEET	REV
118171		P0020196-001		1 of 4	02

ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
1	1	0411-2025	SCREW, FH P 8-32X.5IN SS 316	316/316L
2	19	0411-2214	SCREW, FH P 8-32X.5IN SS 316 EP	316/316L
3	6	0411-2527	SCREW, SH CAP, 1/4-20 X 1.05, EP	SS 304/304L ANLD
4	1	0411-2714	SCREW, FH P 8-32X1IN SS 316	SS 316/316L
5	1	0422-1068	LOCKSET, LEVER 5382 SLIDER ROSES PC	REF S/A BOM
6	1	0422-2150	FLUSH BOLT, HVY DUTY 20X250MM SS	316/316L
7	1	0441-2050	BEARING, FLANGED .5X.625X.375	IGLIDE
8	2	0445-1009	SIDE CARRIER ASSY,TOP SINGL AXIS SLIDER	REF S.A. BOM
9	2	0445-1010	VERTICAL ROLLER ASSY,SINGLE AXES SLIDER	REF S.A. BOM
10	2	0445-1012	SIDE CARRIER BOTTOM ASSY,SINGLE AXIS SLI	REF S.A. BOM
11	1	0445-1074	STRIKER PLATE ASSY, SINGLE AXIS SLIDER	REF S.A. BOM
12	6	0445-1078	WHEEL, CAST URETHANE	REF S.A. BOM
13	2	0445-2016	BUMPER, RUBBER HEAD, 8-32 SCREW	BUNA
14	1	0445-2347	END CAP, BOTTOM RAIL, SINGLE AXIS SLIDER	PLATE, AL 5052-H32 .19IN (0711-2101)
15	1	0445-2810	END CAP, TOP RAIL SA SLIDING DOOR	PLATE, AL 5052-H32 .16IN.(0711-2098)
16	2	0445-2824	STOP, SLIDING DOOR, SINGLE AXIS	6061-T6/T651
17	1	P0020196-001-201	COAMING, TOP RAIL	EXTRUSION, AL 6061-T4 (0611-9039)
18	1	P0020196-001-202	COAMING, VERTICAL MEMBER	EXTRUSION, AL 6061-T4 (0611-9039)
19	1	P0020196-001-203	COAMING, BOTTOM RAIL	EXTRUSION, AL 6061-T4 (0611-9038)
20	1	P0020196-001-204	COAMING, DOOR JAMB	EXTRUSION, AL 6061-T4 (0611-9040)
21	1	P0020196-001-205	COAMING, RAIL CAP	EXTRUSION, AL 6061-T4 (0611-9037)
22	1	P0020196-001-206	GASKET, INSERT	INSERT, BLK VINYL (0621-2069)
23	4	P0020196-001-207	WEATHER SEAL	PILE, ULTRA HIGH DENSITY (0691-2002)
24	2	P0020196-001-209	GASKET, FELT	PILE, ULTRA HIGH DENSITY (0691-2002)
25	1	P0020196-001-304	PANEL EXTRUSION BOTTOM	EXTRUSION, AL 6061-T4 (0611-9045)
26	1	P0020196-001-305	GASKET, TRAILING EDGE	GASKET, 25 DURO NEOPRENE (0631-9814)
27	1	P0020196-001-306	FLAT BAR BACKUP STRIP	BAR, SS 316L .125X.5IN RECT (0613-9537)
28	1	P0020196-001-310	PANEL FRAME,TOP & SIDES	EXTRUSION, AL 6061-T4 (0611-9046)
29	1	P0020196-001-312	GLASS 32.89 in x 68.465 in x .375in, W .13in RAD	GLASS, .375 GRY TEMP

14



ISOMETRIC VIEW

REVISIONS

SEE PAGE 1 FOR ALL REVISIONS

GENERAL NOTES

1. SEE PAGE 1.

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METRIC	X	.X	.XX	ANGLES
	±2.5	±.8	±.25	±2°
IMPERIAL	.X	.XX	.XXX	ANGLES
	±.1	±.03	±.010	±2°

3RD ANGLE

CAGE CODE
1JX04

PACIFIC COAST
MARINE

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CLIENT

PHILBROOKS

PROJECT TITLE

M/Y SEAFARER SLIDING DOOR

DWG TITLE

1710 SERIES

SCALE	DRAWN	DATE	CHECKED	DATE	SIZE
1:17	AA	02/Aug/2024	TD	02/Aug/2024	B
S.O. NO		DWG NO			SHEET
118171		P0020196-001			2
					of
					4
					REV
					02