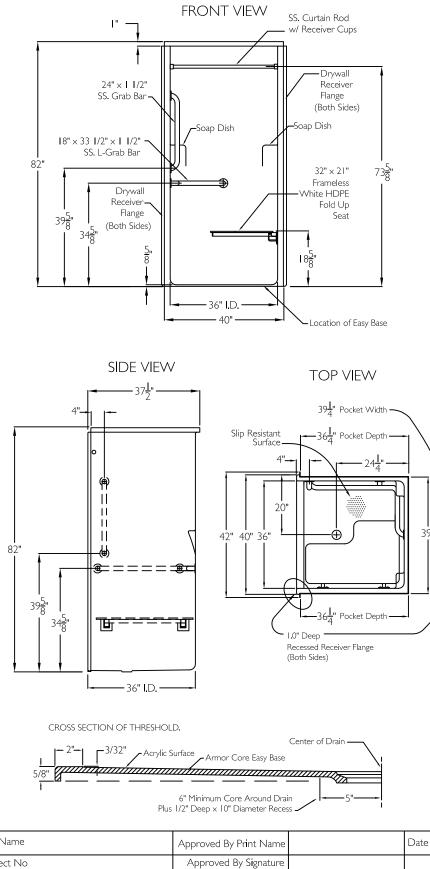
Job Production Tracking Form								
ORDER NUMBER:					0			
CUSTOMER NAME:	0							
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Model Number	Qty		Qty	Serial Number	Scheduled Spray Date	Actual Spray Date	Load Date	Comment s
XSS3682RRF.625LWHT-ADA	1	of	0					
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	SPECIAL UNIT JOB REQUEST - ACRYLX								
	Date:							OF	
	Order No:		_/		LOAD No:		-		
	CSR:					Checl	ked By:	CL	
	Sold To:				Ship To:	0			
						0			
	Model No:	XSS36	82RRF.6	25LWHT-ADA	Hand:	LEFT	Color:	WHITE	
	Drawing#:				Shipping:		Ser	ial No	
P R	THRESHOLD	5/8"	🗹 DEL	ETE BOTTOM I	BASE 🗆 S	TEAM	WHIRL	POOL BASE	
0	🗹 Easy Base		– RI-CELL		FOR FUS ON	RIGHT		MOLDED SEAT O	N
D U	REINFORCE	MENT		D 🗹 Armor Co	- * -				□ FWB
С Т		•		Armor Co	ore NON-	STANDARD			
1 0				REINFORCE P					
N			CESSED	DRYWALL RI	ECEIVER FL	ANGE ON E	BOTH S	IDES	
			_		70 5/01				
	CURTAIN R			ROD HEIGHT	13 5/8				
				_					
	C DRILL FOR		446S		🗹 INSTA		-	On Left Wall	
F A	DRILL FOR		117S	5	✓ INSTA		Vert C	On Left Wall	
в									
1 &									
2	DRILL FOR DRILL FOR SI				INSTA	LL BAR L SLIDE BAR			
						L SLIDE DAR			
F A	DRILL & INS			21HDPER	ON RIGHT				
В 3	CUT ROD	172	2SS						
Ū		ALVE NO.							
F A		HOSE/H	AND HEL	D SHOWER					
В 4									
4									
F									
B									
5	L. Cut	Thresh	old	5/8"					
L	Order #	000	* *	5/0					
	Model #								



XSS3682 BF .625 RRF LH

SUBMITTAL

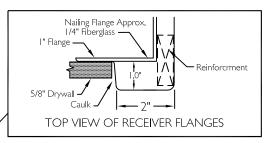
This shower enclosure shall be model XSS 3682 BF .625, left. Finished surface shall be of a sanitary grade AcryIX [™] applied acrylic. The base shall be attached to the sump in such a manner to form an integral part with an inner and outer coating of polyester resin. Unit construction shall be of a molded reinforced fiberglass with a 15% minimum fiberglass content.

The unit shall have outside dimensions of $42" \times 37 \ 1/2" \times 82"$. The unit shall meet IAPMOZ 124, CSA B45.5-11, HUD-UM73A, ADA, ICC/ANSI ATT7.1, TAS, and Home Innovation Research Lab.

NOTE: This model shall be an ABGshipnow.com program unit.

HANDED BY THE VALVE

The enclosure shall be equipped with the following accessories: I) One 18" × 33 1/2" × 1 1/2" diameter stainless steel horizontal L-grab bar, 2) One 24" x 1 1/2" diameter stainless steel vertical grab bar, both with 1 1/2" statute clearance, mounted with stainless steel bolts, and secured from the rear with $3" \times 3" \times 11$ gauge metal mounting plates, 3) $32" \times 2I"$ white frameless HDPE fold up seat, 4) One inch diameter, 18 gauge stainless steel curtain rod with receiver cups, 5) Recessed receiver flange on both sides, 6) Armor Core Easy Base, 7) 5/8" threshold.



THIS UNIT FEATURES THE OUTSIDE DIMENSION OF 42" OF OVERALL WIDTH, THIS DOES NOT ALLOW FOR FULL ENCLOSURE OF THE BOLTS AND NUTS USED TO SECURE THE BARS AND SEAT IN PLACE. THE BOLT AND NUT COMBINATION SHOULD NOT PROTRUDE MORE THAN 3/4" ON EITHER SIDE OF THE SHOWER WALLS. THIS MAY REQUIRE THE NEED TO NOTCH STUDS TO ALLOW BOLT CLEARANCE FORA DRYWALL ENCLOSED FIRE WALL INSTALLATION, ADJUSTMENT OF THE WALL BOARD MAY BE NECESSARY TO PROVIDE CLEARANCE OF THE BOLT(S) WHILE MAINTAINING THE INTEGRITY OF THE DRYWALL ENCLOSED FIRE WALL ENCLOSURE.

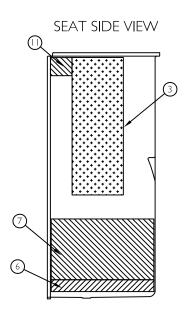
NOTE: THIS UNIT WILL NOT ACCEPT A DOOR.

Job Name	Approved By Print Name		Date	XSS3682 BF .625 RRF LH		
Project No	Approved By Signature			Model No. XSS 3682 BF .625		
	Architect			Drawing No. XSS 3682 BF .625 RRF SLB VB FHDP CR Easy Base		
	Engineer			Date Issued, 4-3-12	Drawing Rev. 2-5-19	
	Rep			Material. AcrylX [™] applied acrylic		
	Wholesaler			Color.		
	Comments			Dimensions are in inches. Due to the nature of the materials dimensions may vary \pm 1/2"		

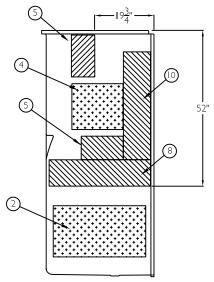
XSS3682 BF .625 RRF LH

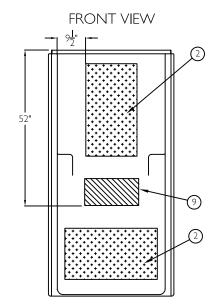
SUBMITTAL

This shower enclosure shall be model XSS 3682 BF



VALVE SIDE VIEW





ITEM NO.	PART NUMBER	QTY.
1	3682 BF	I
2	17" × 31" (CUT FROM 5174DCORR)	3
3	17" × 46" (5174DCORR)	
4	17" × 15" (5174DCORR)	1
5	8" × 14" × 250 (4848CORR-25)	2
6	34" × 25" × .250 (4848CORR-25)	I
7	34" × 17" × 125 (4848CORR-125)	I
8	34" × 9" × .250 (4848CORR-25)	1
9	8" × 9" × .250 (4848CORR-25)	1
10	7" × 36" × .250 (4848CORR-25)	l l
	6" × 7" × .250 (4848CORR-25)	

APPLICATION:	THICKNESS:
APPLIED ACRYLIC	18.5 MIL
IST LAMINATION	60 MIL
CORRUGATED	25 MIL
ARMORCORE	75 MIL
2ND LAMINATION	50 MIL

ALL REINFORCED AREAS TO BE ENCAPSULATED BY SECOND LAMINATION. OVERALL LAMINATION THICKNESS TOLERANCE: -0/+80 MILS.

Job Name	Approved By	Name	Date	XSS3682 BF .625 RRF LH		
Project No	Architect			Model No. XSS 3682 BF 625		
	Engineer			Drawing No. XSS 3682 BF	.625 RRF SLB VB FHDP CR Easy Base LH-BP	
	Rep			Date Issued	Drawing Rev. 1-21-19	
	Wholesaler			Material. AcrylX™ appl	AcryIX [™] applied acrylic	
	Comments			Color.		
				Dimensions are in inches. Due to the nature of the materials dimensions may vary \pm 1/2"		