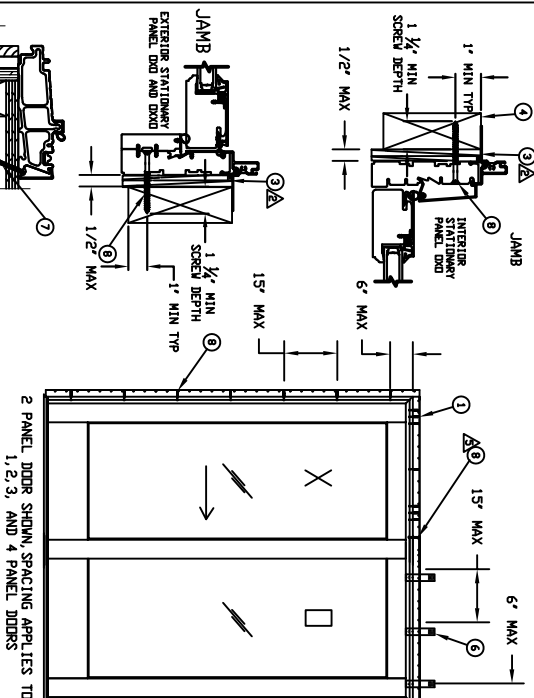
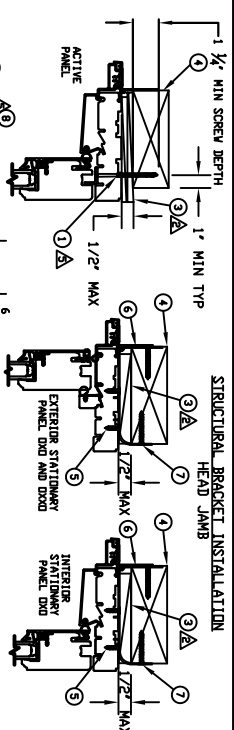
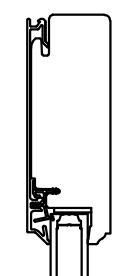


UNIT	MAX PANEL WIDTH	MAX FRAME SIZE	PG
USFDG2 DXXD	49 1/2	191 X 98	+40/-40
USFDG2 DXD	49 1/2	146 1/4 X 98	+40/-40
USFD2 25G2 DXXD	49 1/2	191 X 122	+40/-40
USFD2 25G2 DXD	49 1/2	146 1/4 X 122	+40/-40
USFD2 25G2 DXG	61 1/2	182 1/4 X 122	+30/-30
USD2 25 DXD	60 1/2	181 1/8 X 98	+40/-40
USD2 25 DXXD	48 1/2	191 X 98	+30/-30
USD2 25 DXG	36 1/2	109 1/8 X 122	+30/-30
USD2 25 DXXD	36 1/2	143 X 122	+30/-30
USD2 25 DXXD	36 1/2	143 X 98	+40/-40
USD DXD	48 1/2	145 1/8 X 98	+30/-30
USD DXD	48 1/2	145 1/8 X 82	+40/-40
USD DXXD	36 1/2	143 X 98	+25/-25
USD DXXD	48 1/2	191 X 82	+25/-25
USFD2 25G2 HP DXD	61 1/2	182 1/4 X 98	+50/-50
USFD2 25 HP DXXD	36 1/2	143 X 98	+50/-50
USFD2 25G2 HP DXXD	49 1/2	191 X 122	+50/-50
USFDG2 HP DXXD	49 1/2	191 X 98	+50/-50

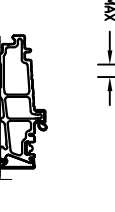


UNIT	MAX PANEL WIDTH	MAX FRAME SIZE	PG
USFDG2 DXXD	49 1/2	191 X 98	+40/-40
USFDG2 DXD	49 1/2	146 1/4 X 98	+40/-40
USFD2 25G2 DXXD	49 1/2	191 X 122	+40/-40
USFD2 25G2 DXD	49 1/2	146 1/4 X 122	+40/-40
USFD2 25G2 DXG	61 1/2	182 1/4 X 122	+30/-30
USD2 25 DXD	60 1/2	181 1/8 X 98	+40/-40
USD2 25 DXXD	48 1/2	191 X 98	+30/-30
USD2 25 DXG	36 1/2	109 1/8 X 122	+30/-30
USD2 25 DXXD	36 1/2	143 X 122	+30/-30
USD DXD	48 1/2	145 1/8 X 98	+30/-30
USD DXD	48 1/2	145 1/8 X 82	+40/-40
USD DXXD	36 1/2	143 X 98	+25/-25
USD DXXD	48 1/2	191 X 82	+25/-25
USFD2 25G2 HP DXD	61 1/2	182 1/4 X 98	+50/-50
USFD2 25 HP DXXD	36 1/2	143 X 98	+50/-50
USFD2 25G2 HP DXXD	49 1/2	191 X 122	+50/-50
USFDG2 HP DXXD	49 1/2	191 X 98	+50/-50



STRUCTURAL BRACKET INSTALLATION METHOD:

- UNIT MUST NOT BE IN DIRECT CONTACT WITH EITHER CONCRETE OR TREATED BUCK MATERIAL. IF SHIM SPACE IS LESS THAN 1/8" WRAPPING THE JAMBS AND HEAD JAMB WITH WINDOW FLASHING TAPE IS REQUIRED AS A BARRIER BETWEEN THE UNIT AND CONCRETE OR TREATED LUMBER.
- MINIMUM OF 2 BRACKETS PER SIDE.
- SCREWS LISTED BELOW MUST BE FULLY EMBEDDED.
- ATTACH TO THE UNIT WITH TWO #8 X 3/8" SCREWS.
- ATTACH TO THE BUCK WITH TWO #8 X 1 1/2" SCREWS ON EACH SIDE OF THE BUCK.
- APPLY FIVE #10 X 3" SCREWS INTO SILL REINFORCEMENT FOR DXXD.
- APPLY SEVEN #8 X 3" SCREWS INTO EACH HEADER TRACK.
- APPLY #8 X 1 1/2" SCREWS THROUGH SILL SPACED 15" DC.
- MAILING FIN SHOWN BUT IS OPTIONAL.
- APPLY ONE #10 X 3" SCREW IN EACH EXT STAT HEADER BRACKET REQUIRED FOR 1-3/4" HP DONLY.



JAMB SCREW INSTALLATION METHOD:

- UNIT MUST NOT BE IN DIRECT CONTACT WITH EITHER CONCRETE OR TREATED BUCK MATERIAL. IF SHIM SPACE IS LESS THAN 1/8" WRAPPING THE JAMBS AND HEAD JAMBS WITH WINDOW FLASHING TAPE IS REQUIRED AS A BARRIER BETWEEN THE UNIT AND CONCRETE OR TREATED LUMBER.
- SECURE THE JAMBS WITH #10 X 3" SCREWS SPACING 6" FROM CORNER AND 15" DC.
- SHIM AT EACH SCREW AND BRACKET LOCATION.
- APPLY FIVE #10 X 3" SCREWS INTO SILL REINFORCEMENT FOR DXXD.
- APPLY SEVEN #8 X 3" SCREWS INTO EACH HEADER TRACK.
- APPLY #8 X 1 1/2" SCREWS THROUGH SILL SPACED 15" DC.
- MAILING FIN SHOWN BUT IS OPTIONAL.
- STRUCTURAL BRACKETS INSTALLED ABOVE STATIONARY PANELS 6" FROM CORNERS AND 15" DC.
- APPLY ONE #10 X 3" SCREW IN EACH EXT STAT HEADER BRACKET REQUIRED FOR 1-3/4" HP DONLY.

UNIT	MAX PANEL WIDTH	MAX FRAME SIZE	PG
USFDG2 DXXD	49 1/2	191 X 98	+40/-40
USFDG2 DXD	49 1/2	146 1/4 X 98	+40/-40
USFD2 25G2 DXXD	49 1/2	191 X 122	+40/-40
USFD2 25G2 DXD	49 1/2	146 1/4 X 122	+40/-40
USFD2 25G2 DXG	61 1/2	182 1/4 X 122	+30/-30
USD2 25 DXD	60 1/2	181 1/8 X 98	+40/-40
USD2 25 DXXD	48 1/2	191 X 98	+30/-30
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USD DXD	48 1/2	145 1/8 X 98	+30/-30
USD DXD	48 1/2	145 1/8 X 82	+40/-40
USD DXXD	36 1/2	143 X 98	+25/-25
USD DXXD	48 1/2	191 X 82	+25/-25
USFD2 25G2 HP DXD	61 1/2	182 1/4 X 98	+50/-50
USFD2 25 HP DXXD	36 1/2	143 X 98	+50/-50
USFD2 25G2 HP DXXD	49 1/2	191 X 122	+50/-50
USFDG2 HP DXXD	49 1/2	191 X 98	+50/-50

ITEM	REF NO	DESCRIPTION	UNSPECIFIED TOLERANCES	COLLECTION: ULTIMATE	DWG TYPE: INSTALLATION	DESCRIPTION: OXXO AND OXO INSTALLATION	CHK: B	CLASS: MSC	DWG NO: 00135449	SCALE: NA	DATE: 10/5/2022	DWG BY: BALDWIN, JACOB	SHEET: 1 OF 1
8	-----	#10 X 3" WOOD SCREW	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----
7	-----	#8 X 1 1/2" SCREW	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----
6	-----	STRUCTURAL BRACKET	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----
5	-----	#8 X 5/8" SCREW	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----
4	-----	2X WOOD BUCK BY OTHERS	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----
3	-----	SHIM	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----
2	-----	#10 X 2 1/2" WOOD SCREW	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----
1	-----	#8 X 3" WOOD SCREW	DECIMALS: .000	ANGLE DEG: ± .5	-----	-----	-----	-----	-----	-----	-----	-----	-----