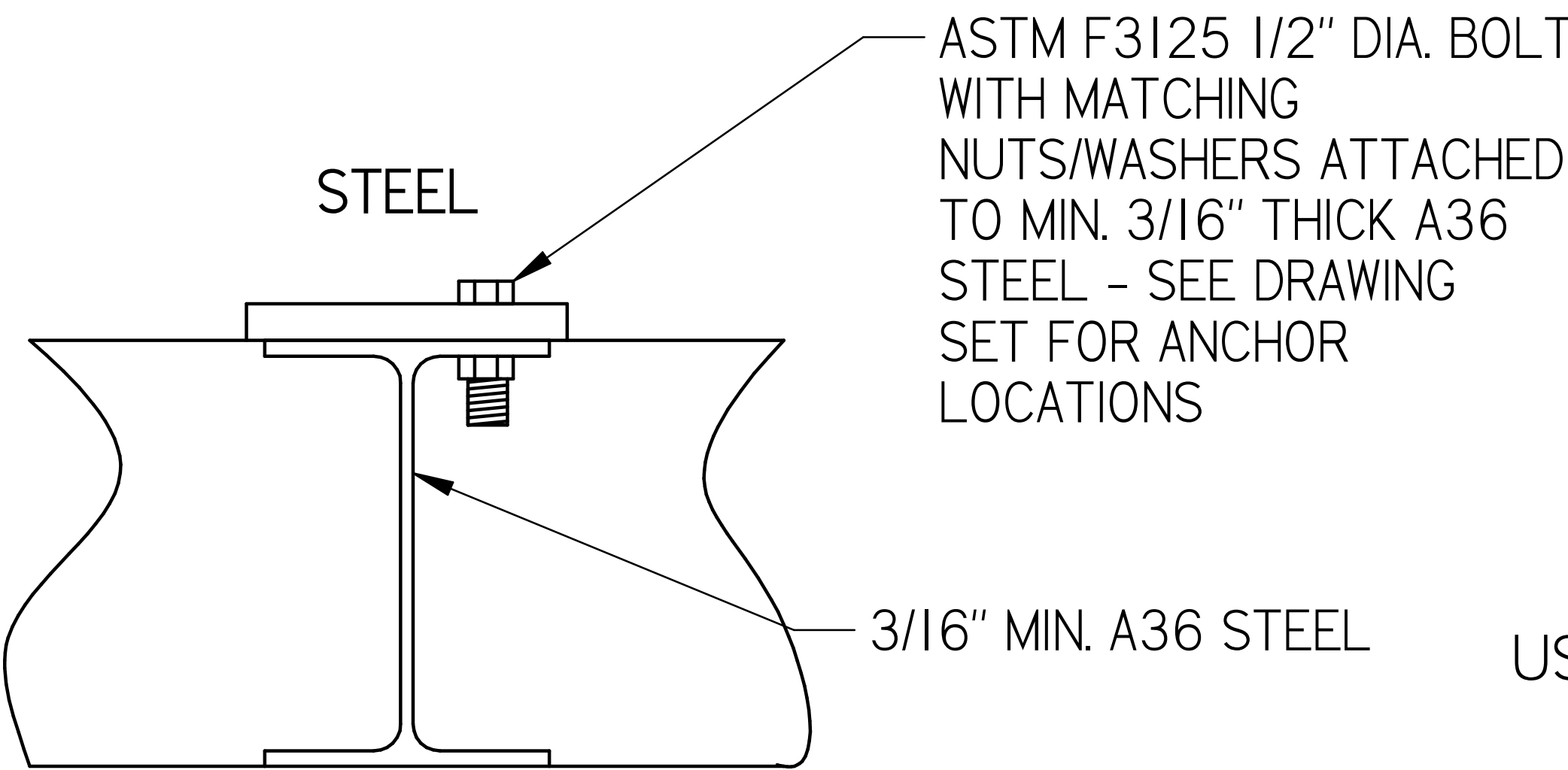
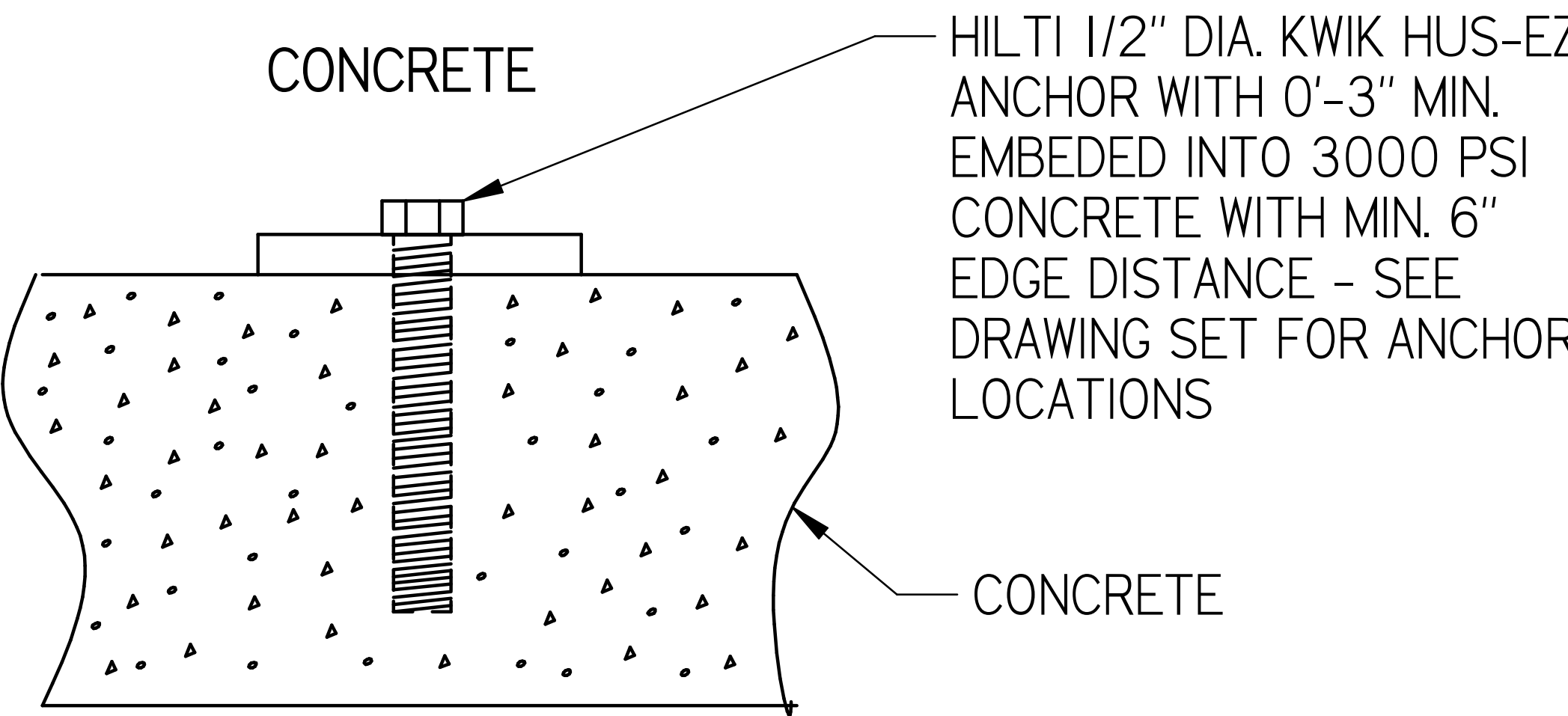
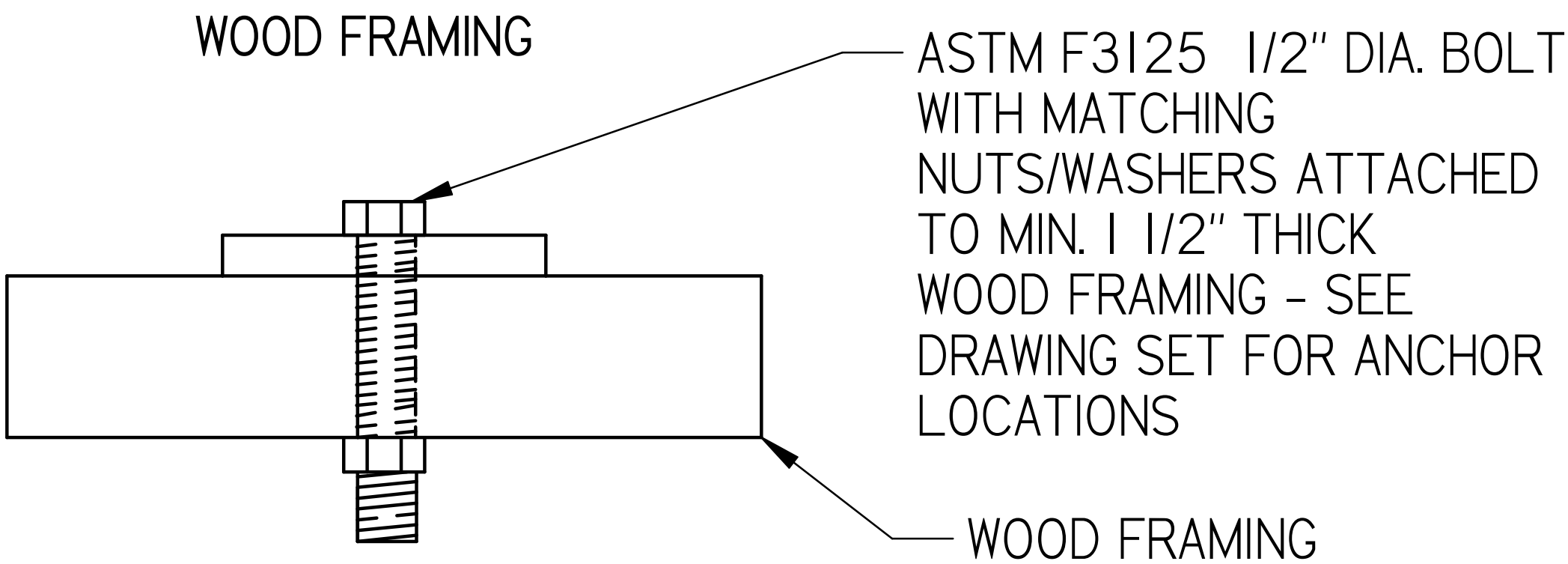


GENERAL NOTES

1. THIS SYSTEM HAS BEEN DESIGNED AND SHALL BE FABRICATED IN ACCORDANCE WITH THE REQUIREMENTS OF THE FLORIDA BUILDING CODE SEVENTH EDITION (2020) & ASCE 7-16. THIS SYSTEM MAY BE USED WITHIN AND OUTSIDE OF HIGH VELOCITY HURRICANE ZONE. THIS DESIGN IS NOT INTENDED TO CERTIFY IMPACT RESISTANCE OF THE MECHANICAL UNIT CABINETRY.
2. NO 33-1 / 3 % INCREASE IN ALLOWABLE STRESS HAS BEEN USED IN THE DESIGN OF THIS SYSTEM.
3. ALL DIMENSIONS AND THE MINIMUM WEIGHT OF MECHANICAL UNIT SHALL CONFORM TO LIMITATIONS STATED HEREIN. ALL MECHANICAL SPECIFICATIONS (CLEAR SPACE, TONNAGE, ETC.) SHALL BE AS PER MANUFACTURER RECOMMENDATIONS AND ARE THE EXPRESS RESPONSIBILITY OF THE CONTRACTOR.
4. ALL CONCRETE SPECIFIED HEREIN IS NOT PART OF THIS CERTIFICATION. AS A MINIMUM, ALL CONCRETE SHALL BE STRUCTURAL CONCRETE 4" MIN. THICK AND SHALL HAVE MINIMUM COMPRESSIVE STRENGTH OF 3000 PSI, UNLESS NOTED OTHERWISE.
5. THE CONTRACTOR IS RESPONSIBLE TO INSULATE ALL MEMBERS FROM DISSIMILAR MATERIALS TO PREVENT ELECTROLYSIS.
6. ELECTRICAL GROUND, WHEN REQUIRED, TO BE DESIGNED & INSTALLED BY OTHERS.
7. THE ADEQUACY OF ANY EXISTING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS SHALL BE VERIFIED BY THE ONSITE DESIGN PROFESSIONAL AND IS NOT INCLUDED IN THIS CERTIFICATION. EXCEPT AS EXPRESSLY PROVIDED HEREIN, NO ADDITIONAL CERTIFICATIONS OR AFFIRMATIONS ARE INTENDED.
8. THE SYSTEM DETAILED HEREIN IS GENERIC AND DOES NOT PROVIDE INFORMATION FOR A SPECIFIC SITE. FOR SITE CONDITIONS DIFFERENT FROM THE CONDITIONS DETAILED HEREIN, A LICENSED ENGINEER OR REGISTERED ARCHITECT SHALL PREPARE SITE SPECIFIC DOCUMENTS FOR USE IN CONJUNCTION WITH THIS DOCUMENT.
9. WATER-TIGHTNESS OF EXISTING HOST SUBSTRATE SHALL BE THE FULL RESPONSIBILITY OF THE INSTALLING CONTRACTOR. CONTRACTOR SHALL ENSURE THAT ANY REMOVED OR ALTERED WATERPROOFING MEMBRANE IS RESTORED AFTER FABRICATION AND INSTALLATION OF STRUCTURE PROPOSED HEREIN. THIS ENGINEER SHALL NOT BE RESPONSIBLE FOR ANY WATERPROOFING OR LEAKAGE ISSUES WHICH MAY OCCUR AS WATER-TIGHTNESS SHALL BE THE FULL RESPONSIBILITY OF THE INSTALLING CONTRACTOR.

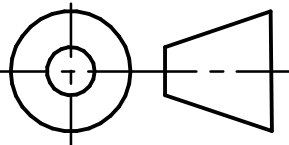
ANCHORING DETAILS



Maximum velocity = 175 mph
Exposure C
Maximum roof height = 30 feet
Maximum pressures:
Lateral = 88 PSF
Vertical = 70 PSF

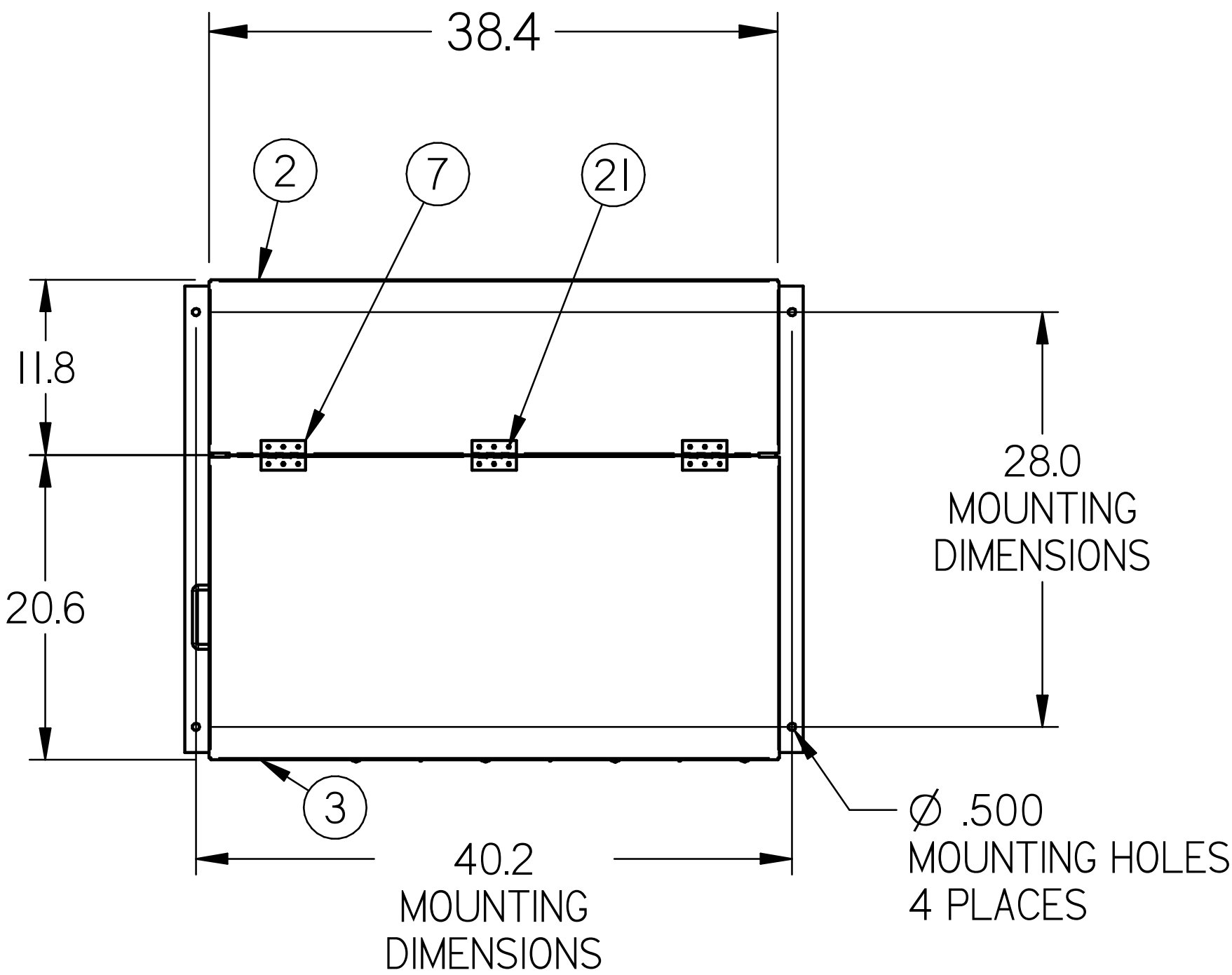


USE THESE INSTRUCTIONS FOR ALL SHEETS RELATED TO H-SERIES

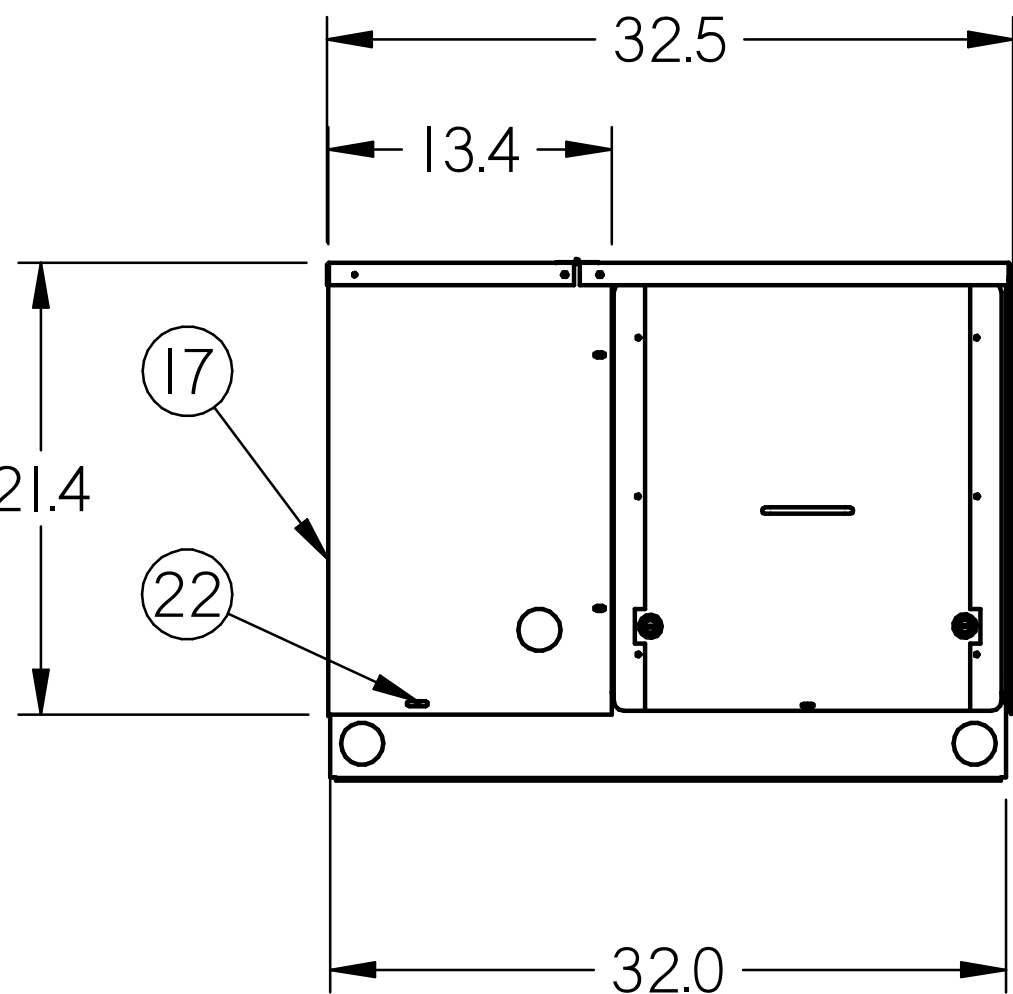
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.		HUSSmann®	
 THIRD ANGLE PROJECTION		2020 FLORIDA BUILDING CODE H-SERIES	
SHEET 1 OF 1		P/N H-SERIES	REV F

HIGH EFFICIENCY H-SERIES HIGH WIND SMALL SIZE UNIT

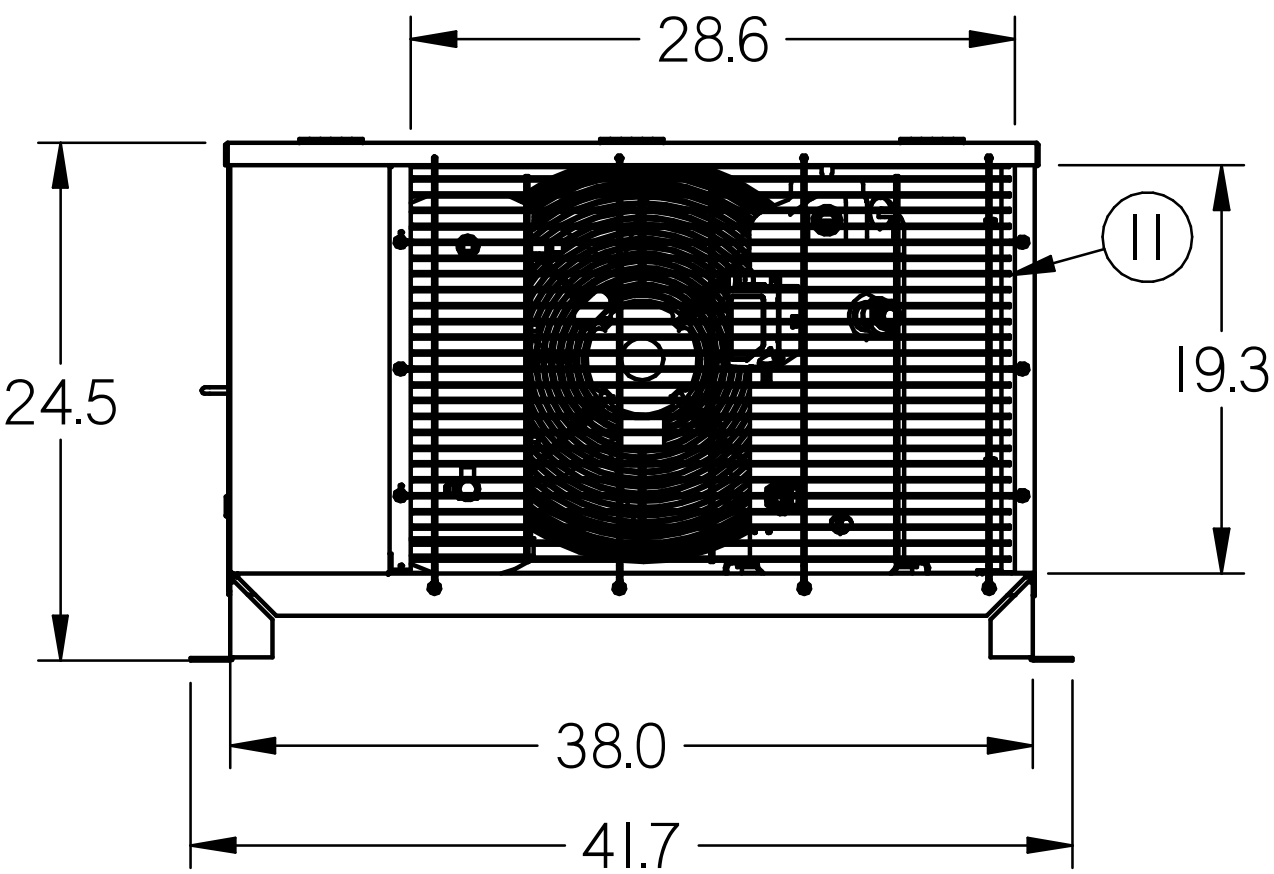
HIGH EFFICIENCY
H-SERIES
HIGH WIND
SMALL SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-A"
WEIGHT: 450 LBS.



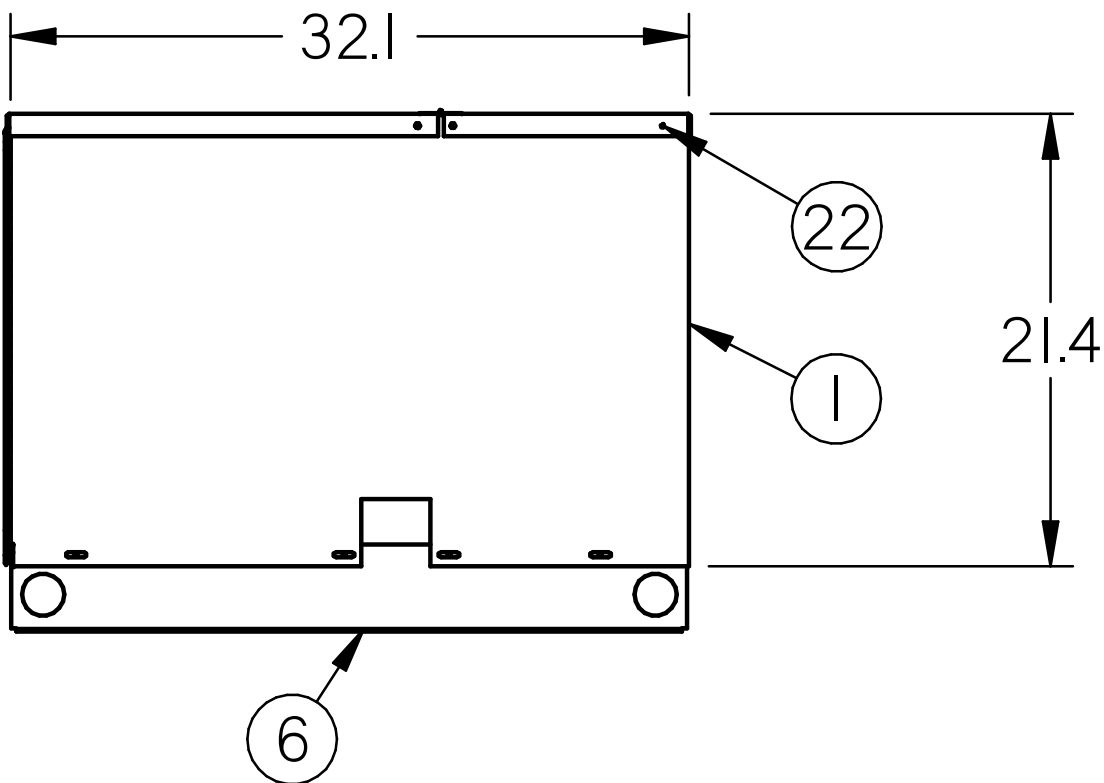
TOP VIEW



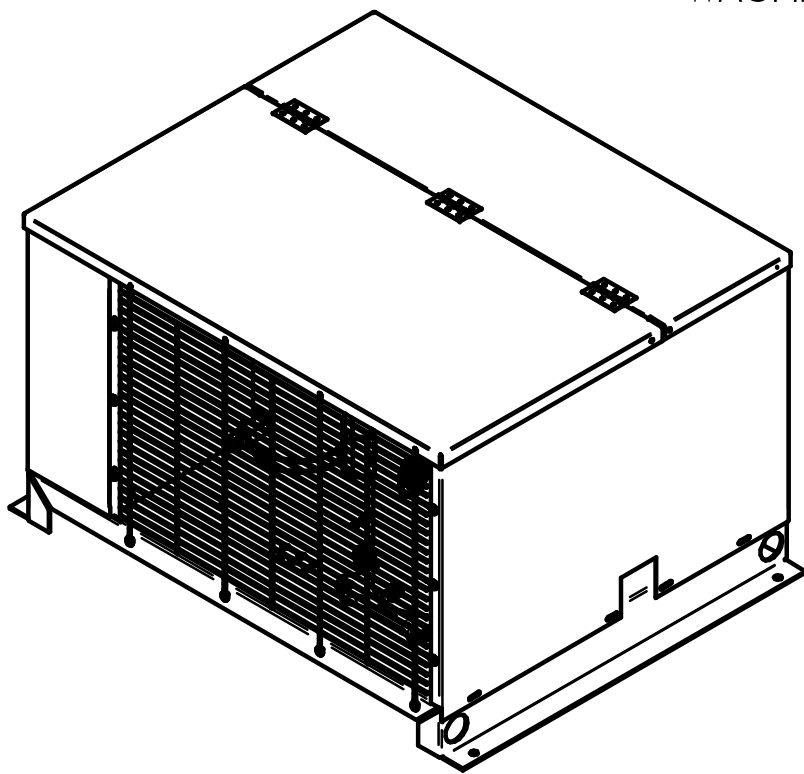
LEFT SIDE VIEW



FRONT VIEW



RIGHT SIDE VIEW



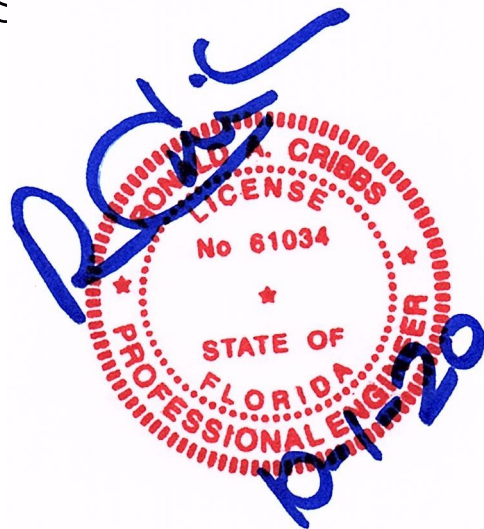
ISO VIEW

- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
3. OVERALL DIMENSIONS: 41.7 L X 32.5 W X 24.5 H.

PART LIST - ASSEMBLY

ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3115582	PANEL-END RH SMALL HIGH WIND	.097 MIN GALV G90U ASTM A653 (I2 GA)	1
2	3115577	PANEL-TOP REAR SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
3	3115579	PANEL-TOP FRONT SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
4*	0712385	SHROUD-SMALL 1 FAN	.047 GALV G90U (I8) ASTM A653 (I8)	1
5	SC63	I038-14-3-32 6C/3C	PURCHASED ASSEMBLY	1
6	3079881	BASE-STD SM INDOOR OUTDOOR	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
7	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	3
8*	1H76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
9*	1H81690001	RECEIVER-6X18 HORIZ VERT	Steel	1
10*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	1
11	3075860	GRILLE-28.22X18.15 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
12*	3106123	BODY-CONT PNL SMALL OD	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
13*	3077880	COVER-TOP SMALL SIDE CONT PNL	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
14*	3115573	BRACKET-CONT PNL SIDE SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	2
15*	3100834	DOOR-SMALL SIDE CONTROL PANEL	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
16*	3077892	LINER-SMALL SIDE	.057 MIN GALV G90U ASTM A653 (I6 GA)	1
17	3115581	PANEL-END LH SMALL HIGH WIND	.097 MIN GALV G90U ASTM A653 (I2 GA)	1
18*	3100736	FILLER-CONT PNL SMALL	.047 MIN GALV G90U ASTM A653 (I8 GA)	2
19*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	1
20*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
21	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
22	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	35

- NOTE FOR #21: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I14, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
NOTE FOR #22: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



DIMENSIONS ARE IN INCHES.
DATE DRAWN: 2020/08/19

THIRD
ANGLE
PROJECTION

INFORMATION SUBJECT TO CHANGE

HUSSMANN®

DRAWING=2020 FLORIDA
BUILDING CODE H-SERIES
SUBMITTAL

DOC 3123476

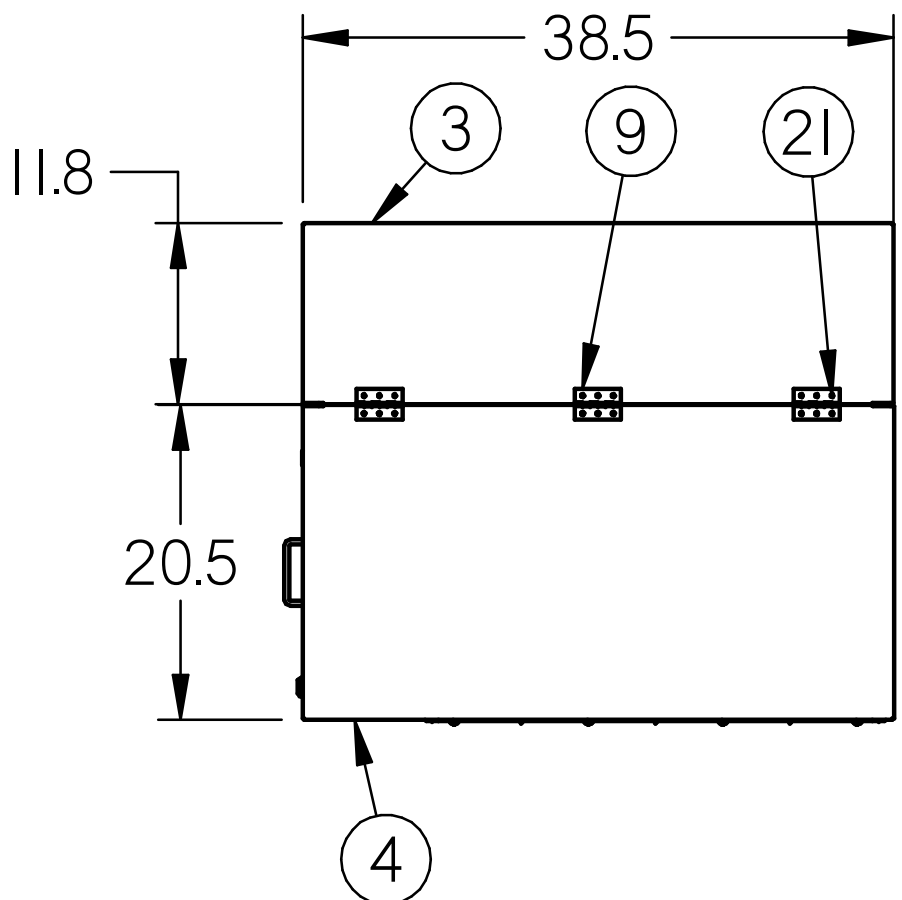
REV B

SHEET 1 OF 16

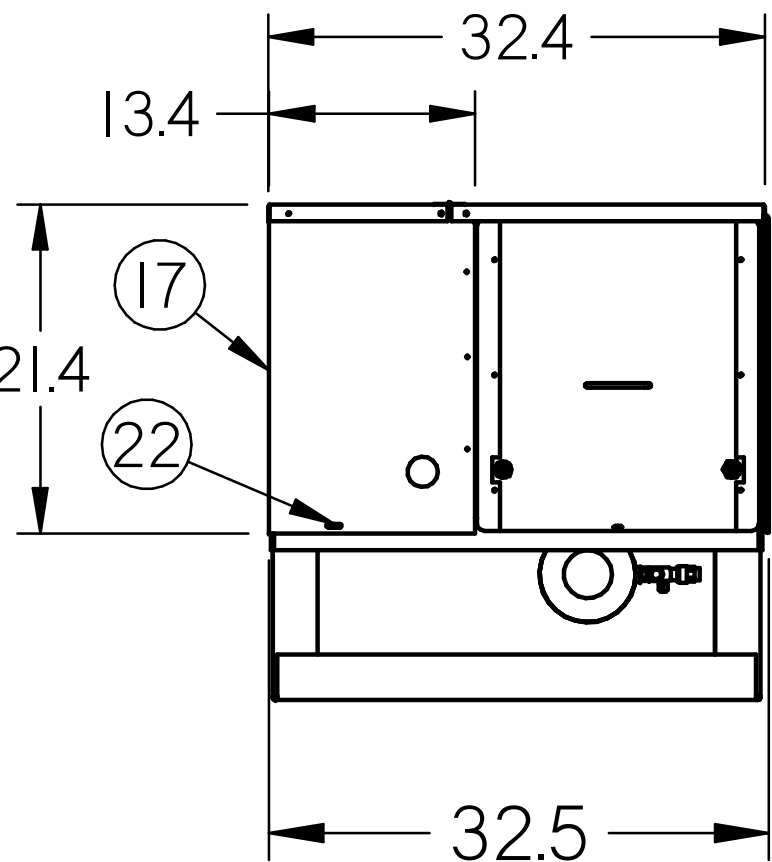
SWN 1.0 SUBMITTAL SHEET SIZE D

HIGH EFFICIENCY H-SERIES HIGH WIND SMALL SIZE UNIT

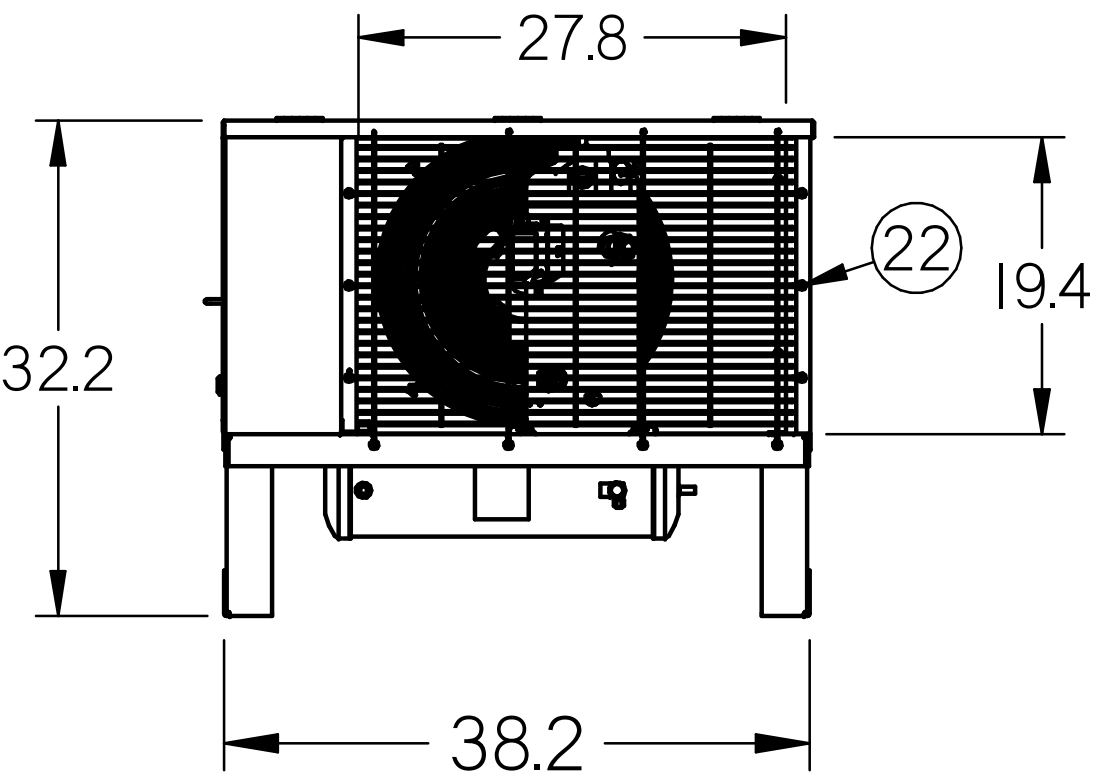
HIGH EFFICIENCY
H-SERIES
HIGH WIND
SMALL SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxHx-xxxxxxx-xx-x"
WEIGHT: 450 LBS



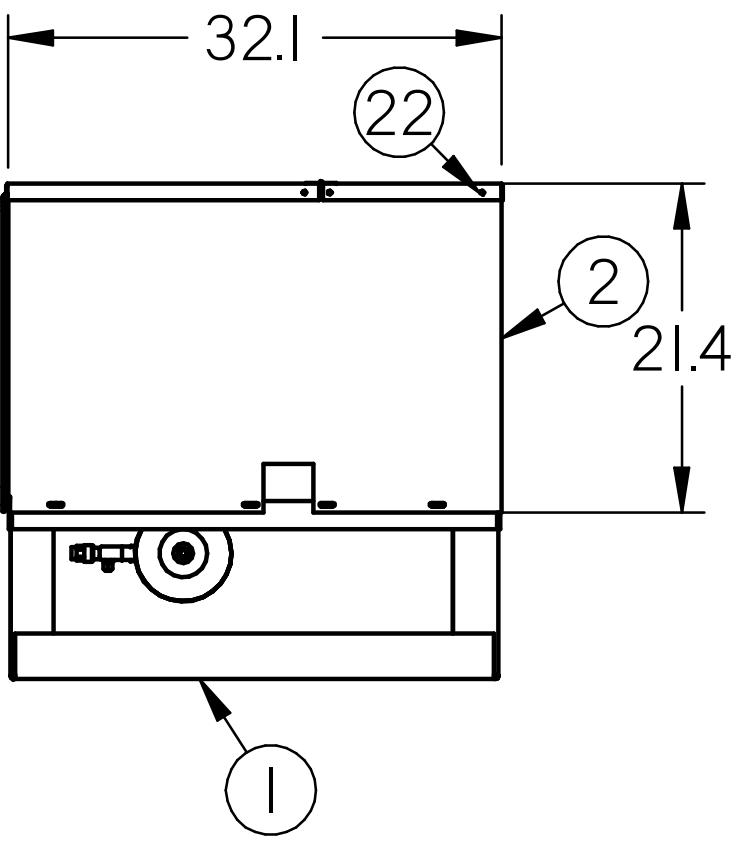
TOP VIEW



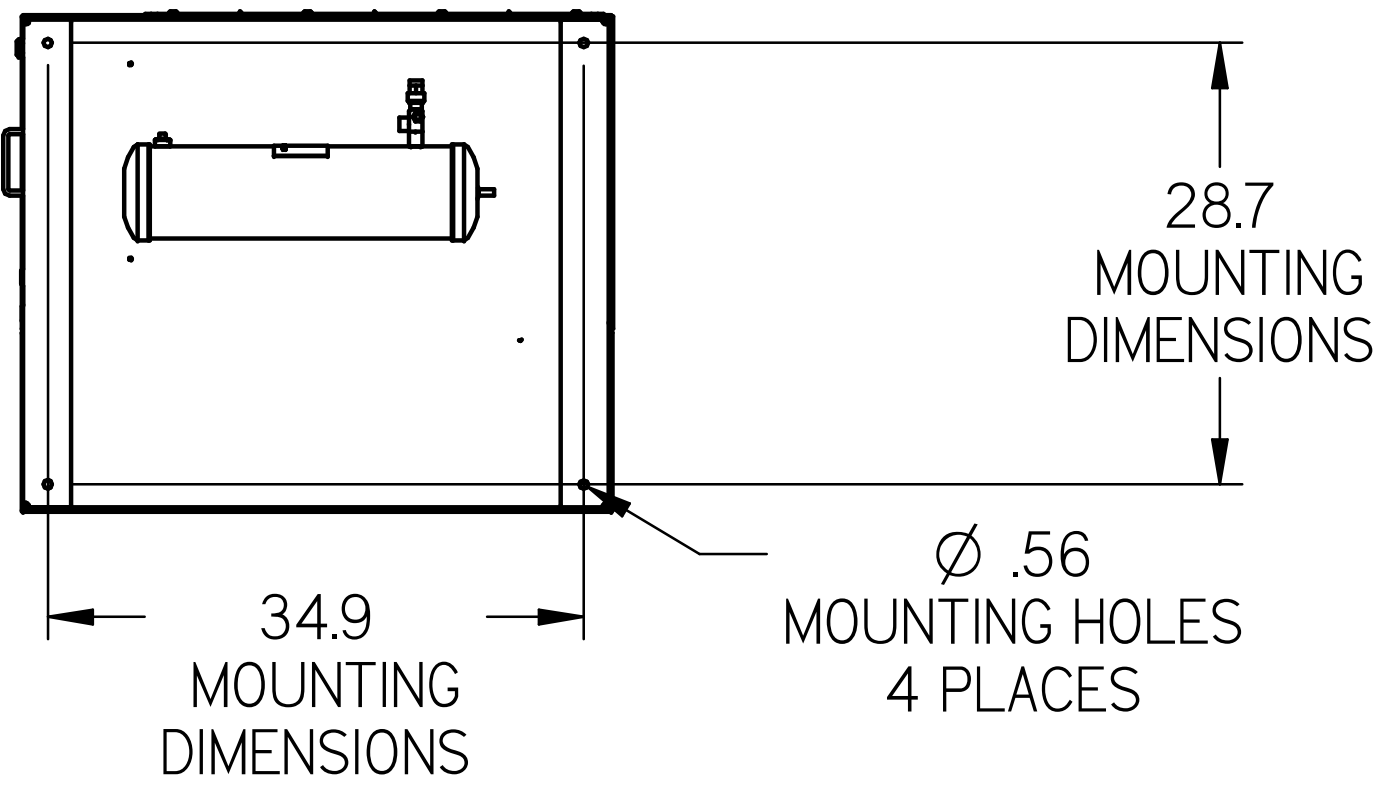
LEFT SIDE VIEW



FRONT VIEW



RIGHT SIDE VIEW



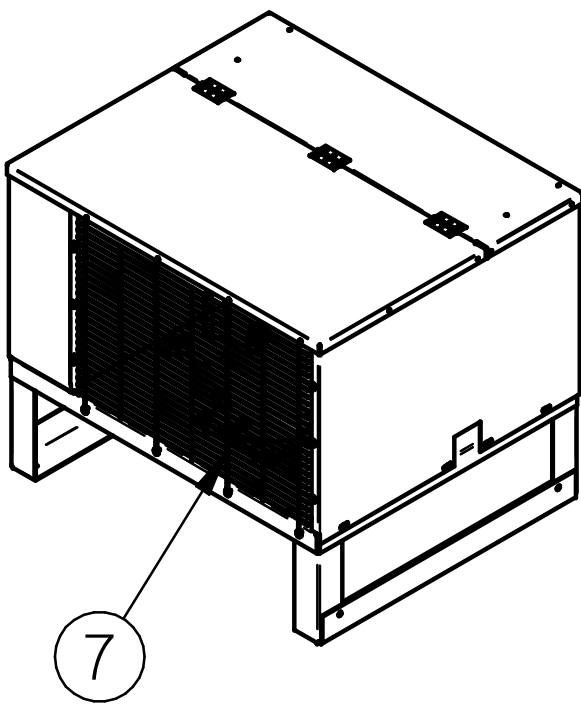
BOTTOM VIEW

- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
3. OVERALL DIMENSIONS: 38.2 L X 32.5 W X 32.2 H.

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3079902	BASE ASSY-HD SMALL OUTDOOR	.126 MIN GALV G90U ASTM A653 (I10)	1
2	3115582	PANEL-END RH SMALL HIGH WIND	.097 MIN GALV G90U ASTM A653 (I2 GA)	1
3	3115577	PANEL-TOP REAR SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
4	3115579	PANEL-TOP FRONT SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
5*	0712385	SHROUD-SMALL 1 FAN	.047 GALV G90U (I8)	1
6*	IH81691001	RECEIVER-6X23 HORIZ VERT	Steel PURCHASED ASSEMBLY	1
7	3075860	GRILLE-28.22X18.15 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
8	SC63	I038-14-3-32 6C/3C	PURCHASED ASSEMBLY	1
9	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	4
10*		ASSY-FAN 16"	PURCHASED ASSEMBLY	1
11*	IH76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
12*	3106123	BODY-CONT PNL SMALL OD	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
13*	3115573	BRACKET-CONT PNL SIDE SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	2
14*	3077880	COVER-TOP SMALL SIDE CONT PNL	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
15*	3077892	LINER-SMALL SIDE	.057 MIN GALV G90U ASTM A653 (I6 GA)	1
16*	3100834	DOOR-SMALL SIDE CONTROL PANEL	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
17	3115581	PANEL-END LH SMALL HIGH WIND	.097 MIN GALV G90U ASTM A653 (I2 GA)	1
18*	3100736	FILLER-CONT PNL SMALL	.047 MIN GALV G90U ASTM A653 (I8 GA)	2
19*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	1
20*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
21	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
22	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	35

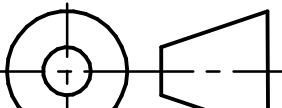
- NOTE FOR #21: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I14, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

NOTE FOR #22: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW



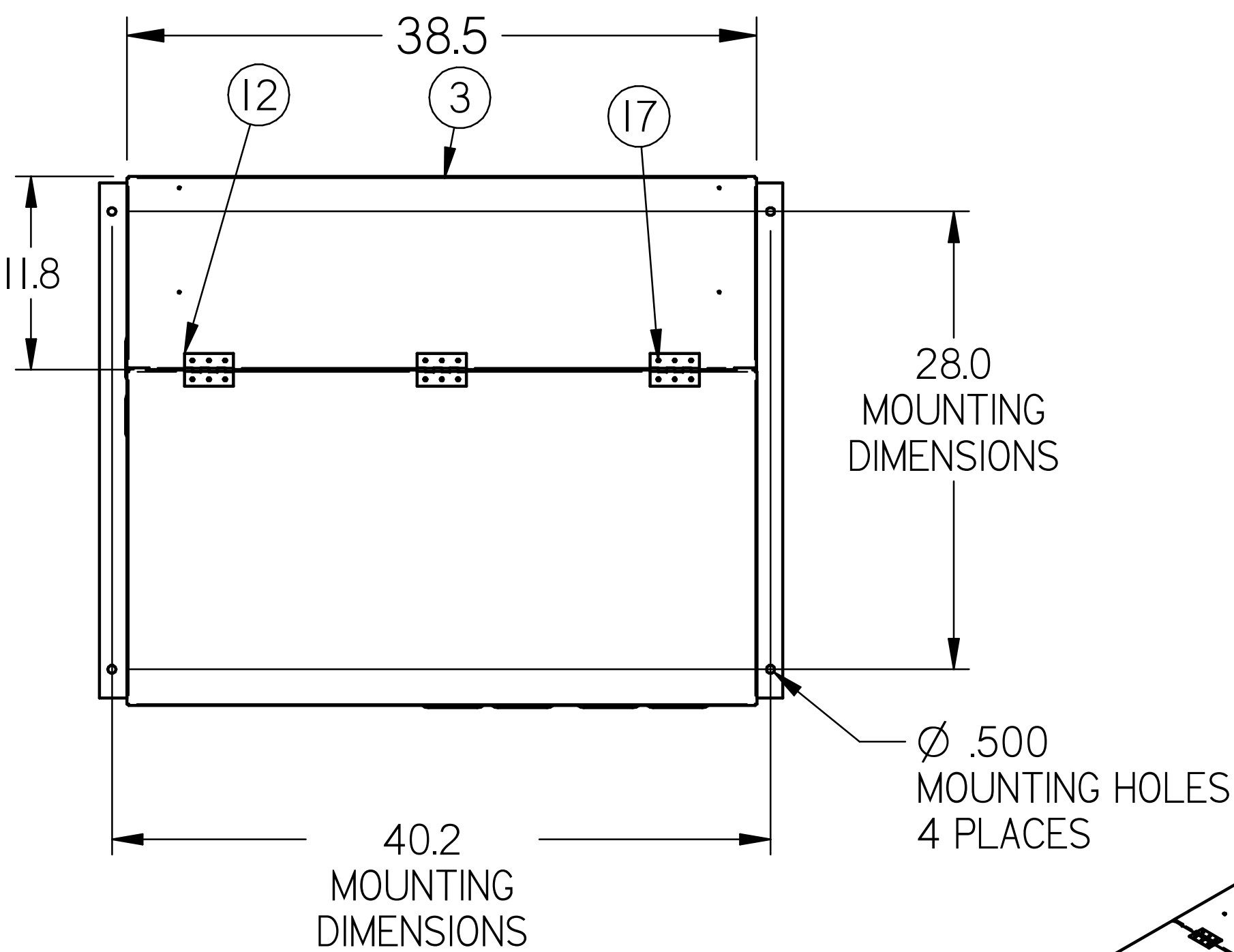
DIMENSIONS ARE IN INCHES		HUSSmann®	
DRAWN: 2020/08/19		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
 THIRD ANGLE PROJECTION		DOC 3123476	
SHEET 2 OF 16		REV B	

INFORMATION SUBJECT TO CHANGE

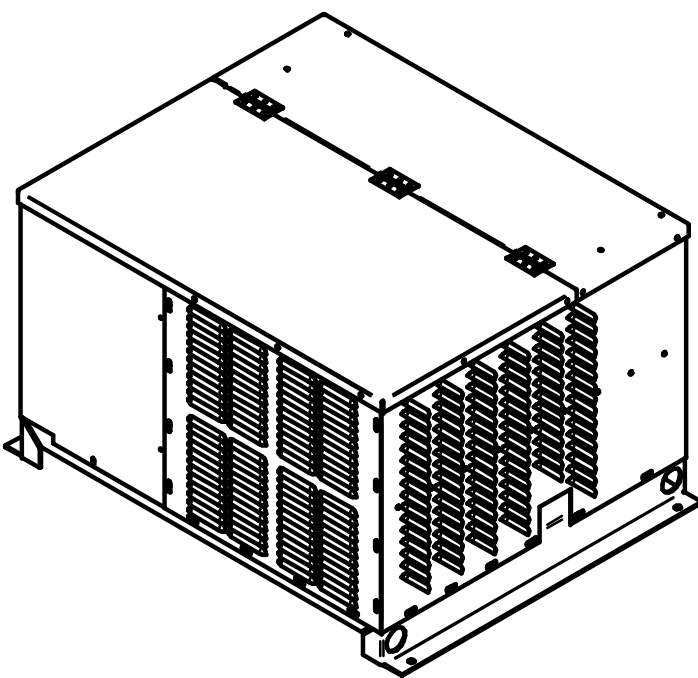
SWN 1.0 SUBMITTAL SHEET SIZE D

LEGACY H-SERIES HIGH WIND SMALL SIZE UNIT

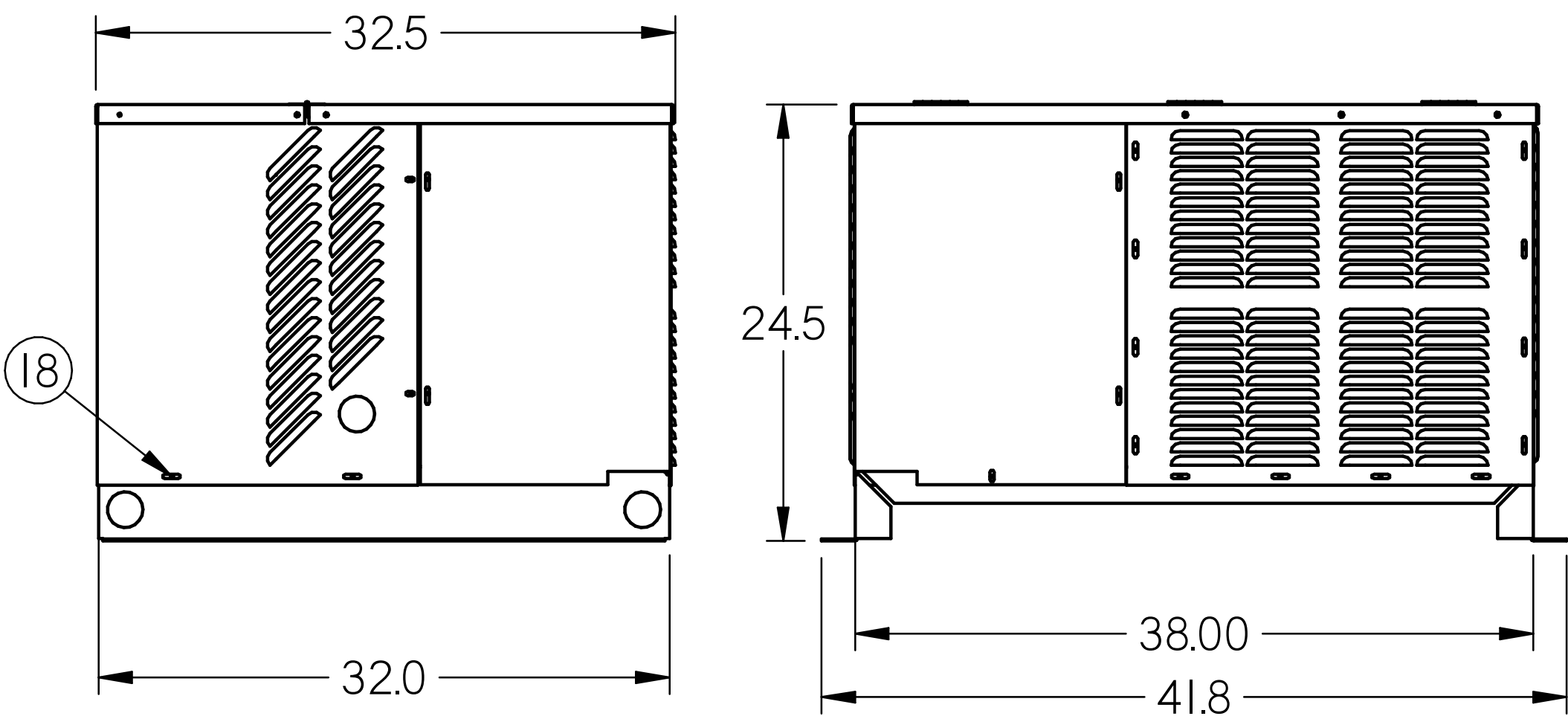
LEGACY H-SERIES
HIGH WIND
SMALL SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-A"
WEIGHT: 450 LBS.



TOP VIEW

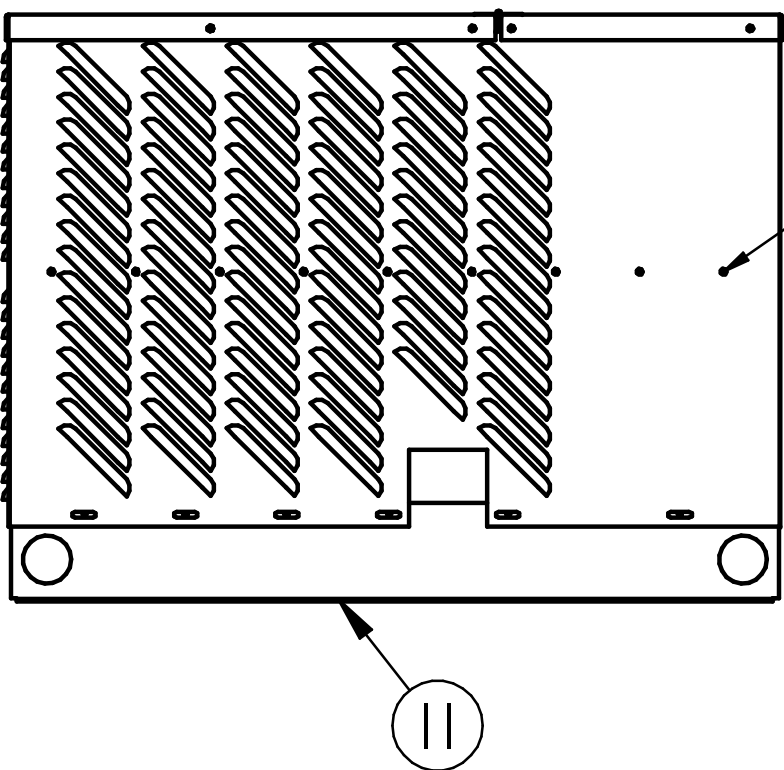


ISO VIEW



LEFT SIDE VIEW

FRONT VIEW



RIGHT SIDE VIEW

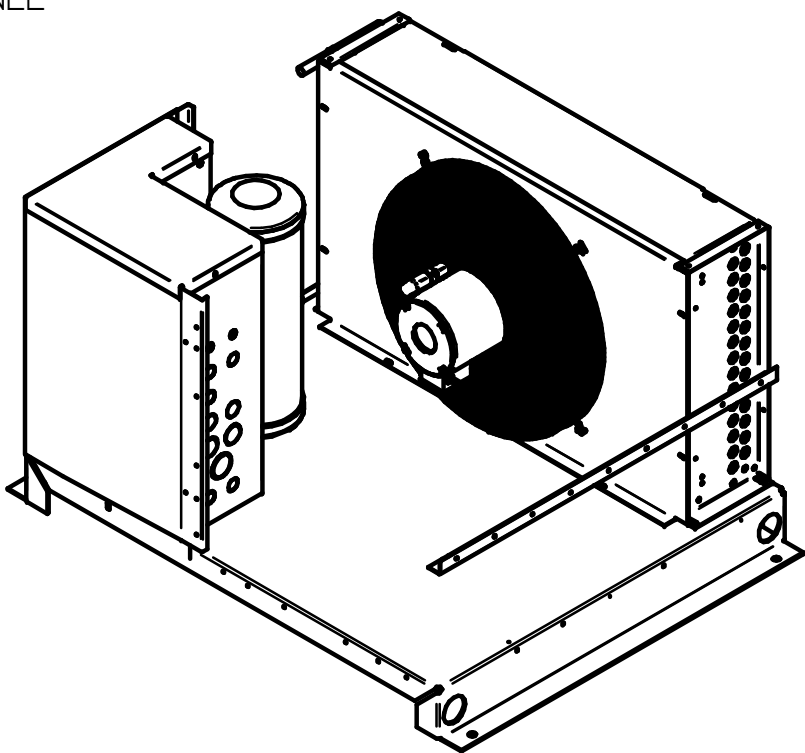
- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 3. OVERALL DIMENSIONS: 41.8 L X 32.5 W X 24.5 H.

PART LIST - ASSEMBLY

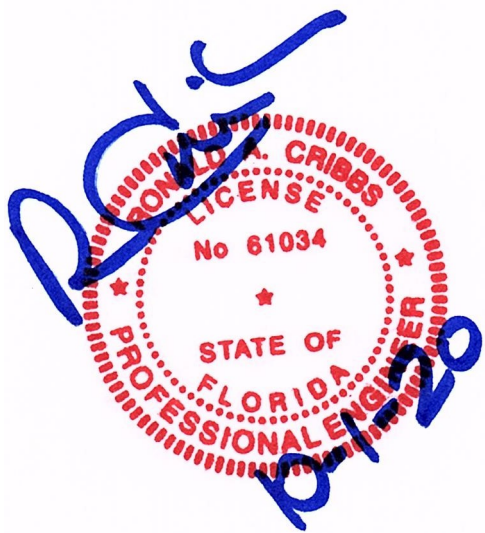
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	3116188	PANEL-SMALL LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
2*	3116189	PANEL-SMALL RH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
3	3115577	PANEL-TOP REAR SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
4*	3116534	PANEL-TOP FRONT SMALL LH LEGACY HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
5*	0712378	COVER-CONTROL PANEL	.047 MIN GALV G90U ASTM A653 (18 GA)	1
6*	3116194	PANEL-FRONT SMALL LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
7*	0712385	SHROUD-SMALL 1 FAN	.047 GALV G90U (18) ASTM A653 (18)	1
8*	0712377	PANEL-TOP CONT SMALL 14X13	.047 MIN GALV G90U ASTM A653 (18 GA)	1
9*	0712376	PANEL-BODY CONT SMALL 17X20	.047 MIN GALV G90U ASTM A653 (18 GA)	1
10*		SC632R CONDENSER	PURCHASED ASSEMBLY	1
11	0712363	BASE-STD SM ID OD (A)	.126 MIN GALV G90U ASTM A653 (10 GA)	1
12	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	3
13*	IH76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
14*	IH81690001	RECEIVER-6X18 HORIZ VERT	Steel PURCHASED ASSEMBLY	1
15*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	1
16*	3116532	STIFFENER-SMALL HORIZ HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
17	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
18	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	60

- NOTE FOR #17: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
- NOTE FOR #18: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/I941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)

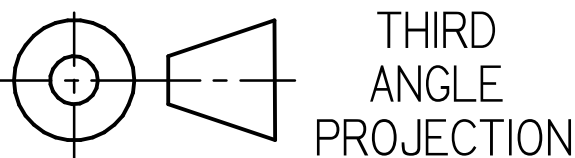
1 PC OF 1 X 1 X 14 GA
HORIZONTAL STIFFENER
INSIDE THIS PANEL



ISO VIEW WITH OUTSIDE
HOUSING REMOVED
TO SHOW 1 X 1 X 14 GA GALV
INTERIOR STIFFENER



DIMENSIONS ARE IN INCHES.
DATE DRAWN: 2020/08/19



THIRD
ANGLE
PROJECTION

SHEET 3 OF 16

HUSSmann[®]

DRAWING=2020 FLORIDA
BUILDING CODE H-SERIES
SUBMITTAL

DOC

3123476

REV

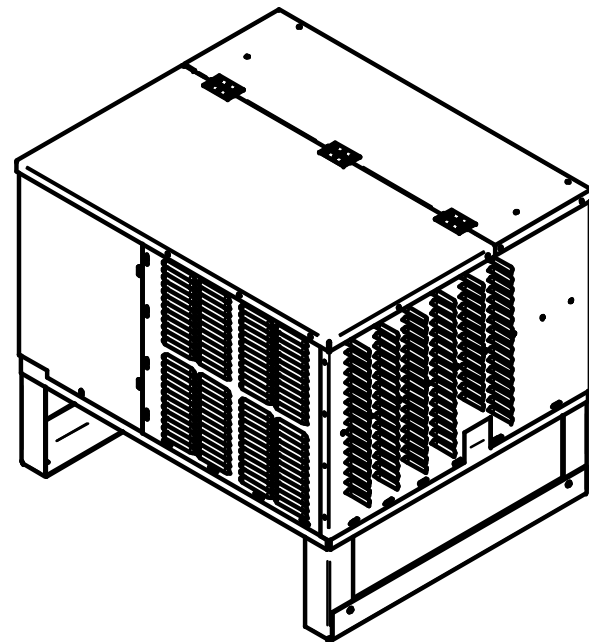
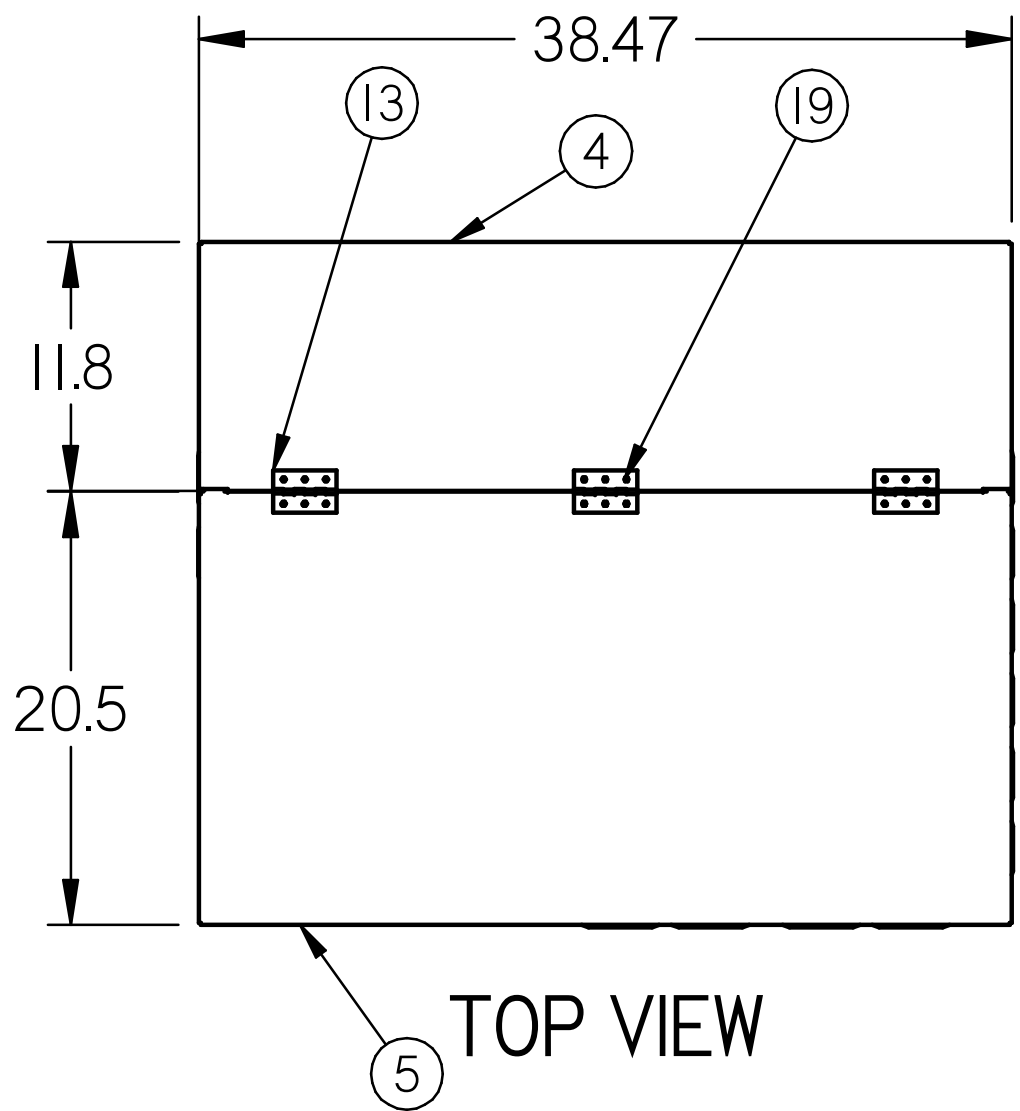
B

INFORMATION SUBJECT TO CHANGE

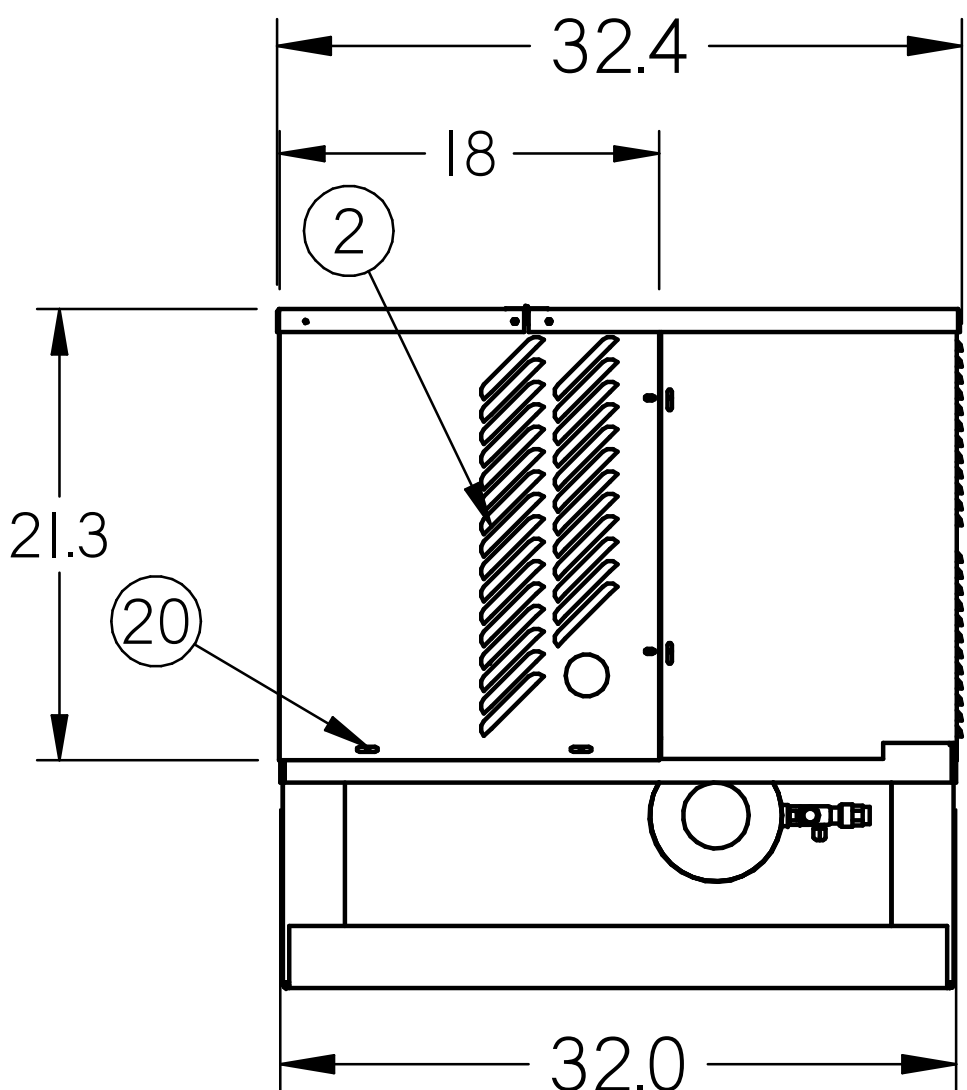
SWN 1.0 SUBMITTAL SHEET SIZE D

LEGACY H-SERIES HIGH WIND SMALL SIZE UNIT

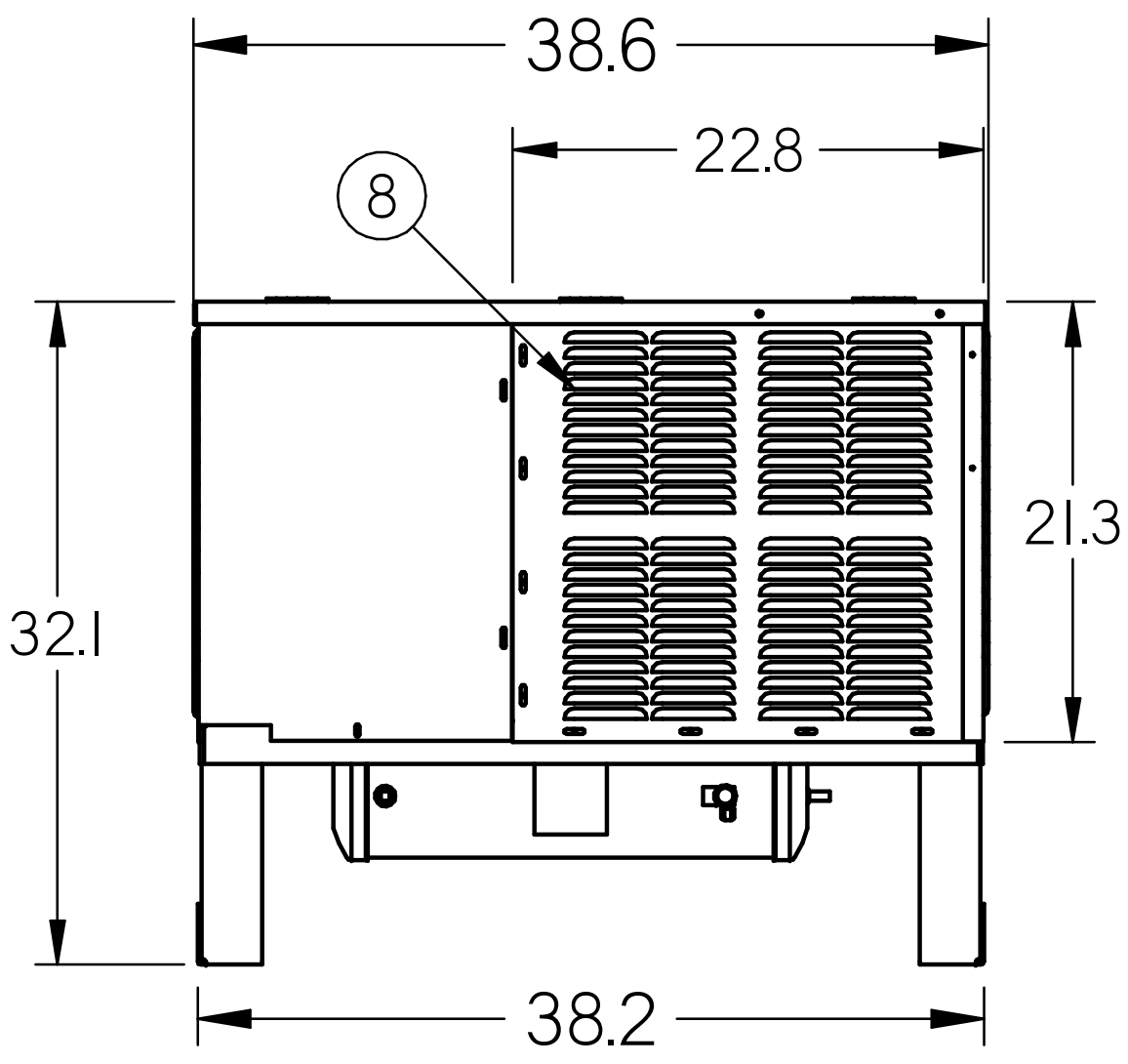
LEGACY H-SERIES
HIGH WIND
SMALL SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxHx-xxxxxxx-xx-A"
WEIGHT: 450 LBS.



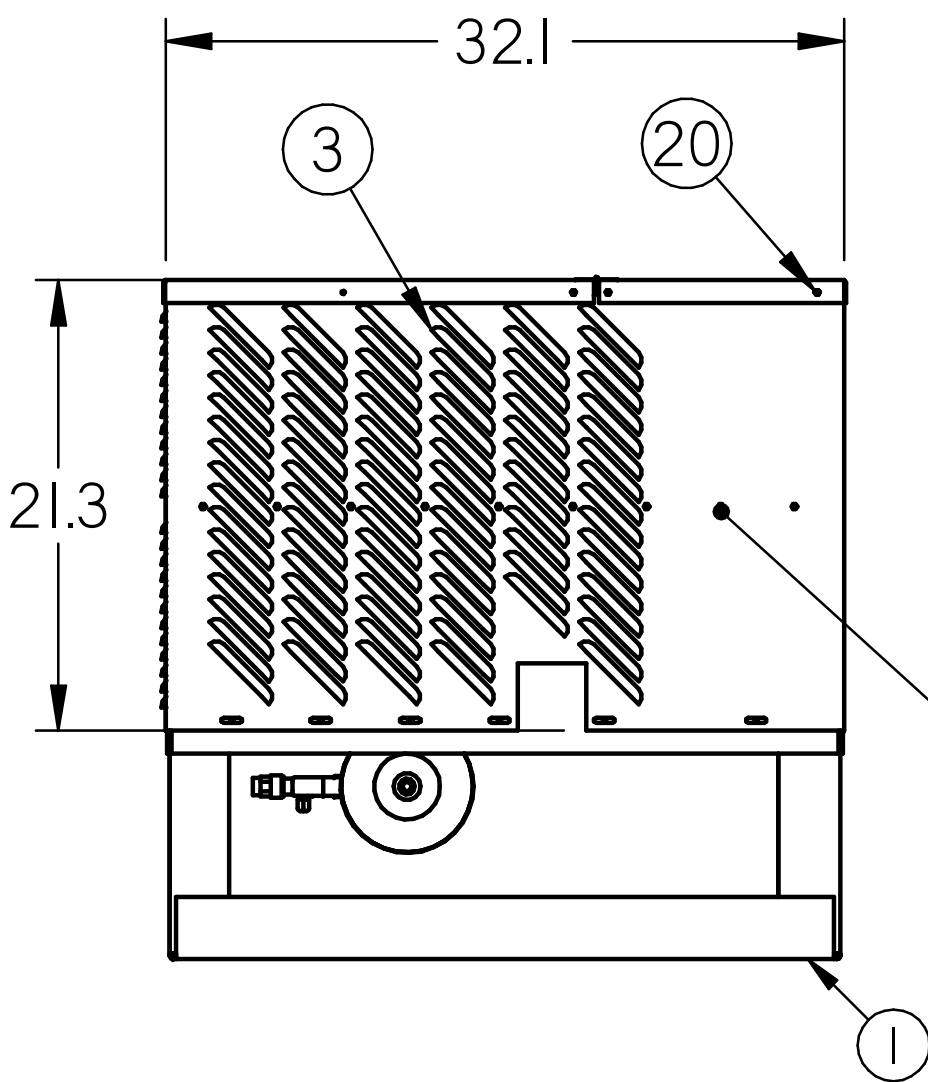
ISO VIEW



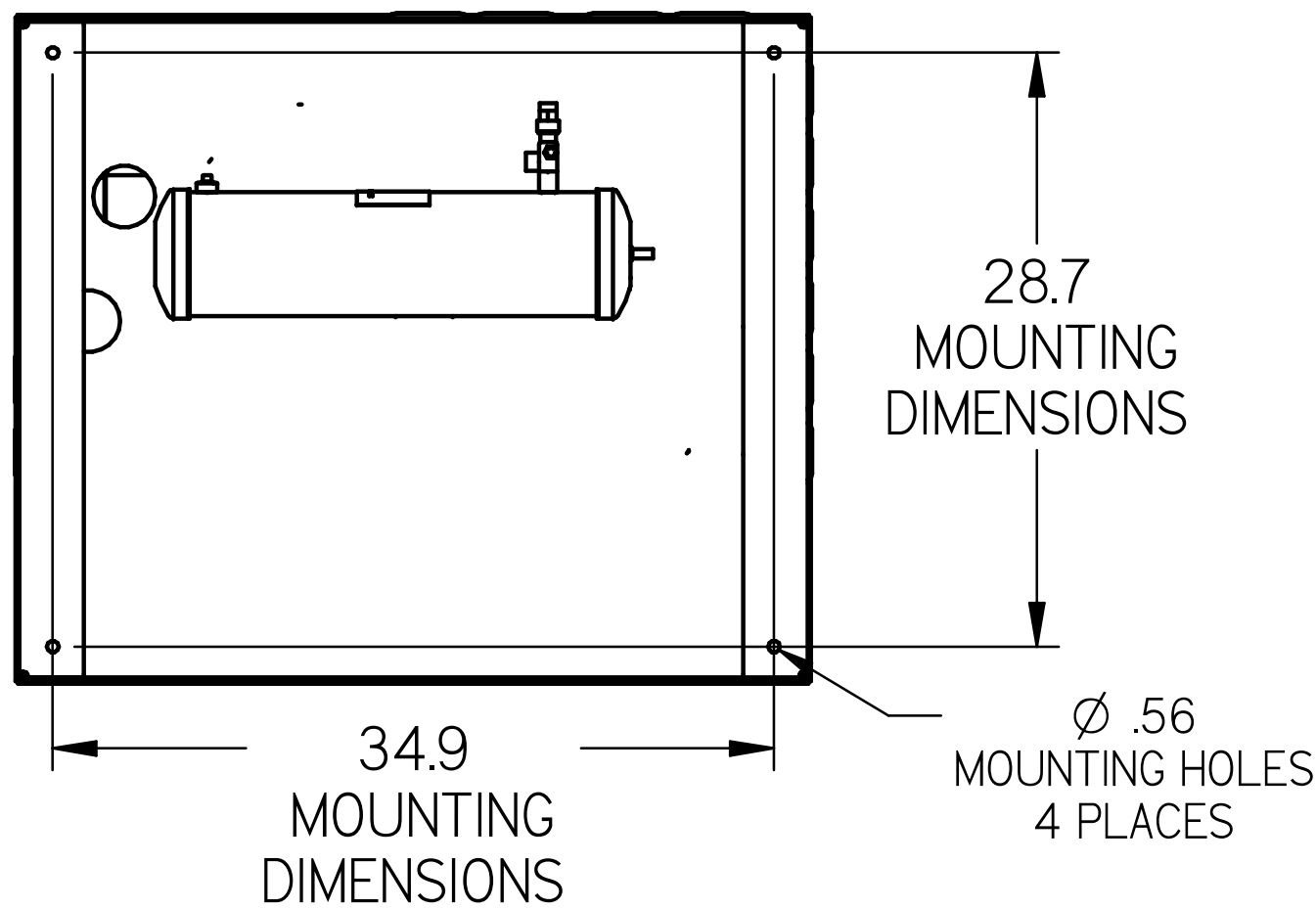
LEFT SIDE VIEW



FRONT VIEW



RIGHT SIDE VIEW

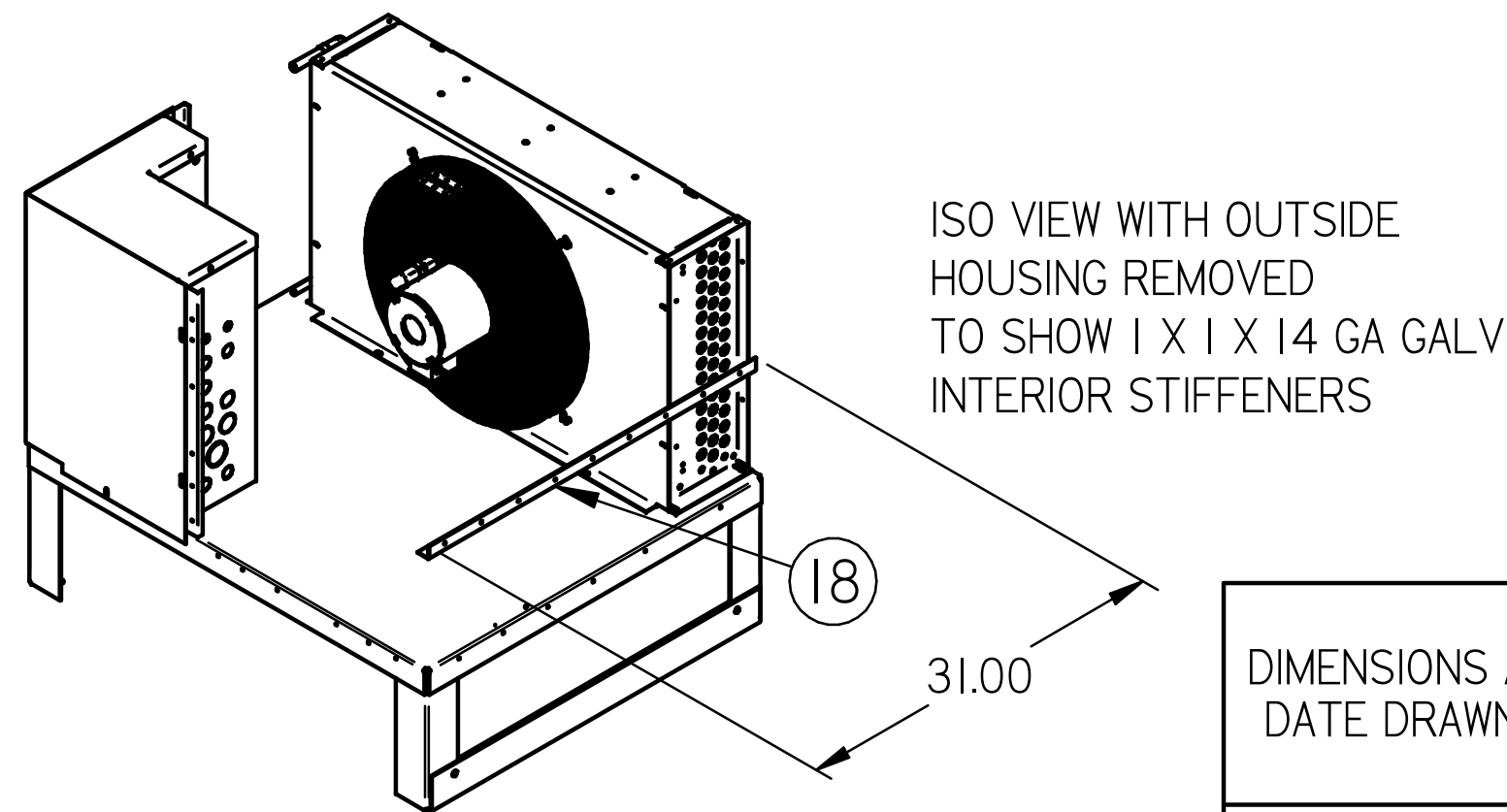


BOTTOM VIEW

- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 3. OVERALL DIMENSIONS: 38.6 L X 32.4 W X 32.1 H.

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	0712551	BASE ASSY-SMALL HD OUTDOOR	.126 MIN GALV G90U ASTM A653 (10)	1
2	3116188	PANEL-SMALL LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
3	3116189	PANEL-SMALL RH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
4	3115577	PANEL-TOP REAR SMALL HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
5	3116534	PANEL-TOP FRONT SMALL LH LEGACY HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
6*	0712378	COVER-CONTROL PANEL	.047 MIN GALV G90U ASTM A653 (18 GA)	1
7	SC63	I038-I4-3-32 6C/3C	PURCHASED ASSEMBLY	1
8	3116194	PANEL-FRONT SMALL LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
9*	0712385	SHROUD-SMALL 1 FAN	.047 GALV G90U (18) ASTM A653 (18)	1
10*	0712377	PANEL-TOP CONT SMALL 14X13	.047 MIN GALV G90U ASTM A653 (18 GA)	1
11*	IH81691001	RECEIVER-6X23 HORIZ VERT	Steel PURCHASED ASSEMBLY	1
12*	0712376	PANEL-BODY CONT SMALL 17X20	.047 MIN GALV G90U ASTM A653 (18 GA)	1
13	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	3
14*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	1
15*	IH76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
16*	0712382	LINER-SMALL	.057 MIN GALV G90U ASTM A653 (16 GA)	1
17*	0712383	LINER-SMALL 10X19	.057 MIN GALV G90U ASTM A653 (16 GA)	1
18	3116532	STIFFENER-SMALL HORIZ HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
19	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
20	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	60

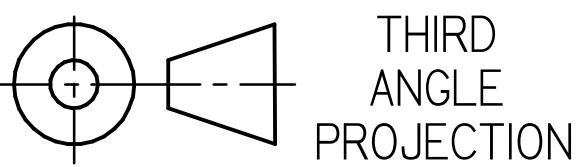
- NOTE FOR #19: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I14, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
- NOTE FOR #20: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW WITH OUTSIDE
HOUSING REMOVED
TO SHOW 1 X 1 X 14 GA GALV
INTERIOR STIFFENERS



DIMENSIONS ARE IN INCHES.
DATE DRAWN: 2020/08/19



SHEET 4 OF 16

HUSSmann®

DRAWING=2020 FLORIDA
BUILDING CODE H-SERIES
SUBMITTAL

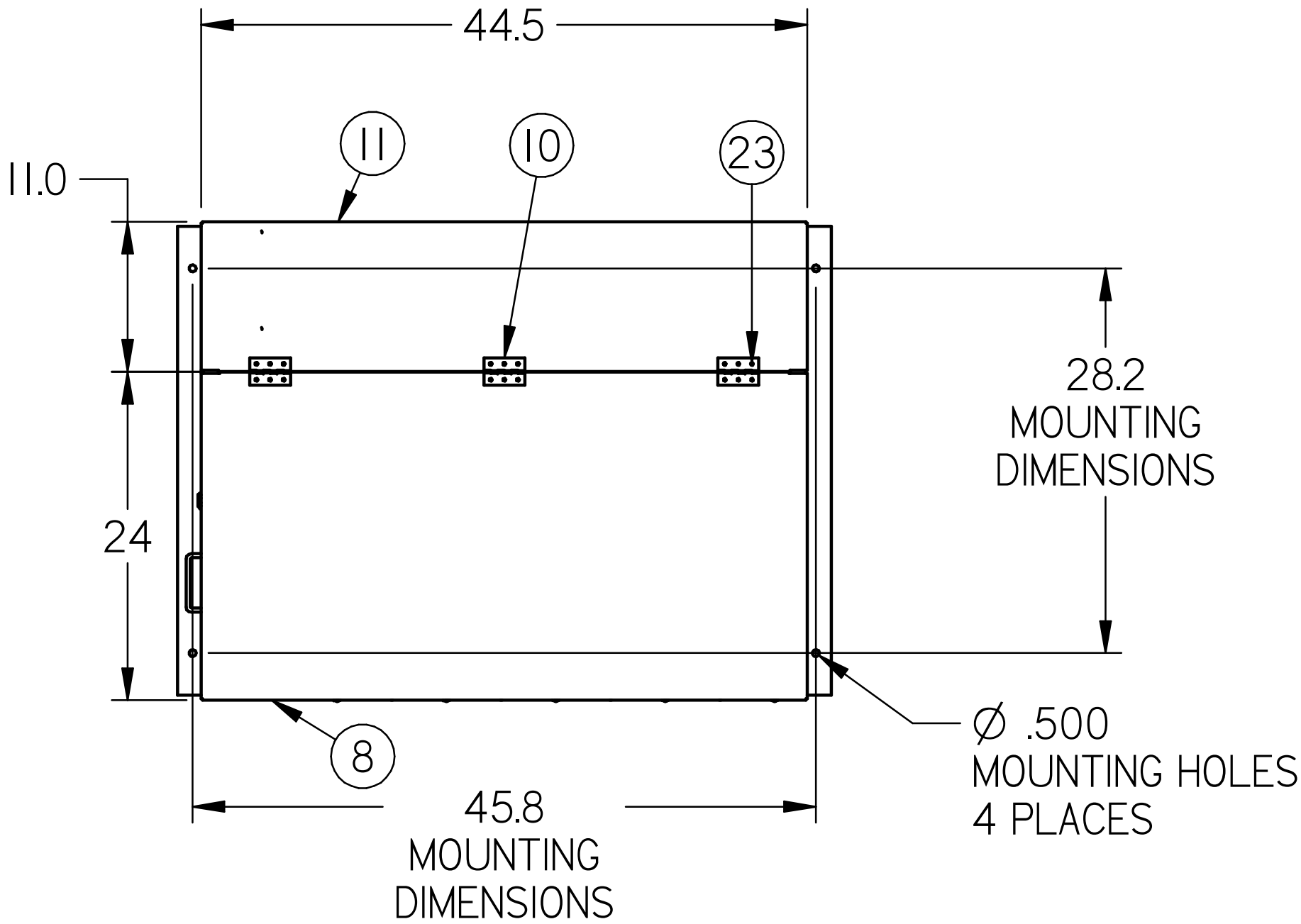
DOC 3123476 REV B

INFORMATION SUBJECT TO CHANGE

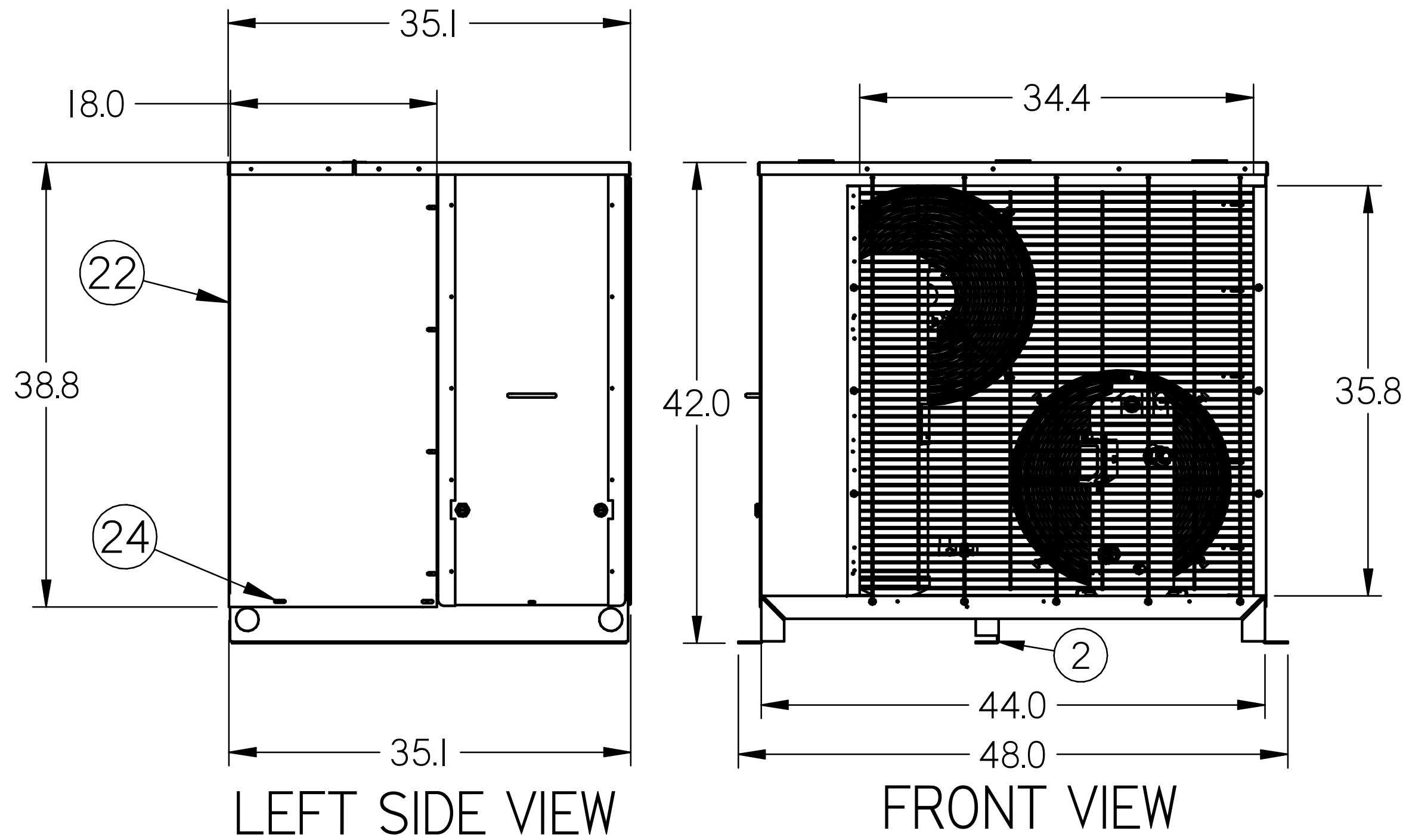
SWN 1.0 SUBMITTAL SHEET SIZE D

HIGH EFFICIENCY H-SERIES HIGH WIND MEDIUM SIZE UNIT

HIGH EFFICIENCY
H-SERIES
HIGH WIND
MEDIUM SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-x"
WEIGHT: 725 LBS.

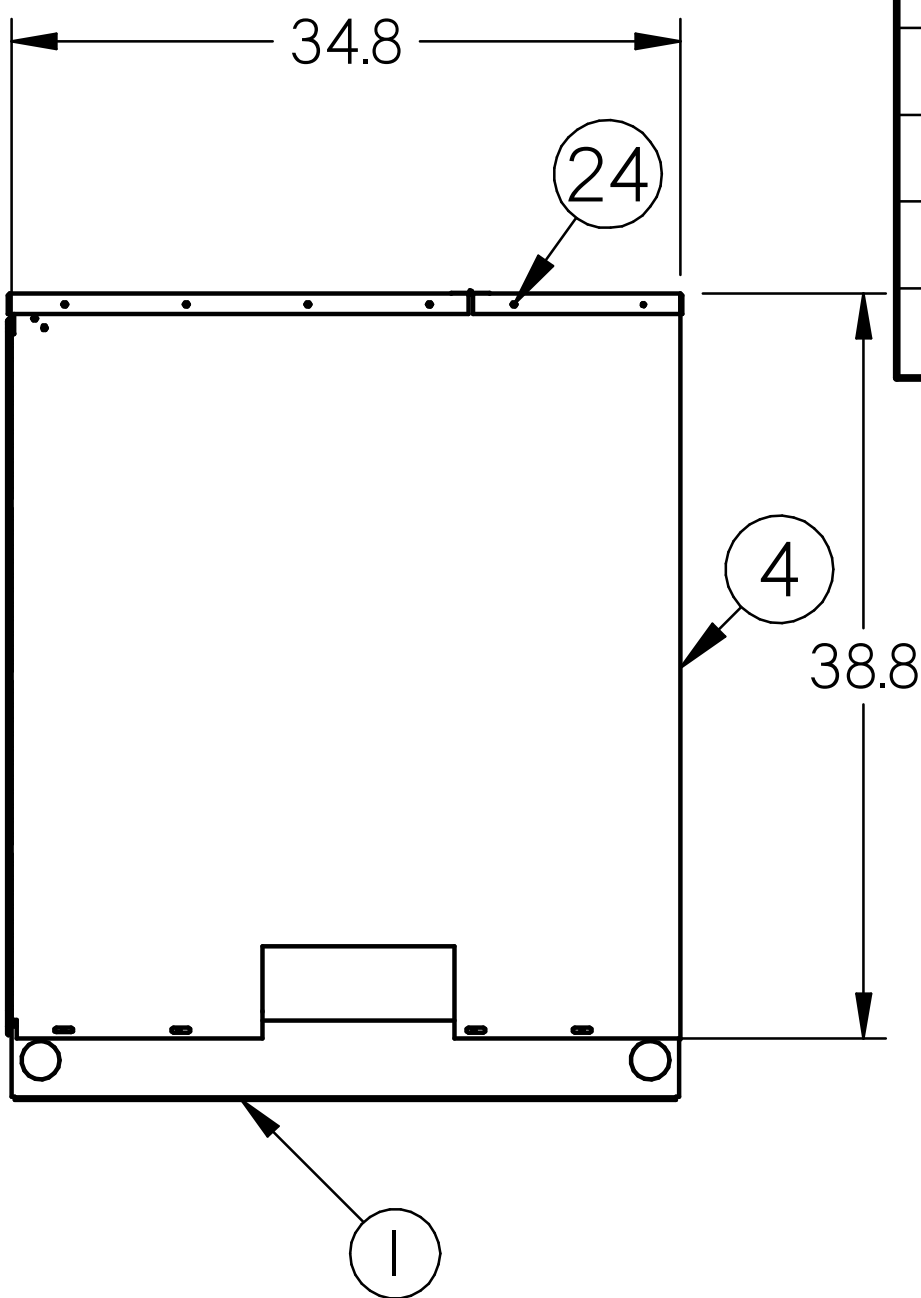


TOP VIEW



LEFT SIDE VIEW

FRONT VIEW

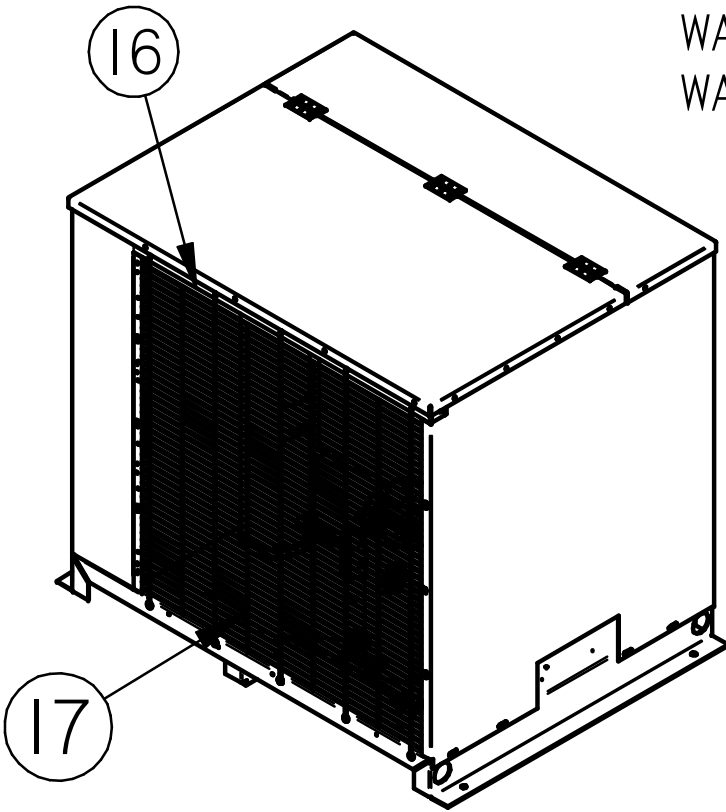


RIGHT SIDE VIEW

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3079882	BASE-STD MDM INDOOR OUTDOOR	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
2	0712527	LEG-CENTER MDM/LGE	.126 GALV G90U (I10) ASTM A653 (I10)	1
3*	3115488	BRACKET-CONT PNL MDM LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	2
4	3115498	PANEL-END RH MDM HIGH WIND	.097 MIN GALV G90U ASTM A653 (I12 GA)	1
5*	3100835	DOOR-CONTROL PANEL MDM LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
6*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
7*	3106125	BODY-CONT PNL MDM LGE OD	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
8	3115580	PANEL-TOP FRONT MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
9*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (I18) ASTM A653 (I18)	1
10	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	3
11	3115578	PANEL-TOP REAR MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
12*		SC65 CONDENSER	PURCHASED ASSEMBLY	1
13*		ASSY-FAN 16"	PURCHASED ASSEMBLY	2
14*	IH7627100I	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
15*	IH8169200I	RECEIVER-6X30 HORIZ VERT	Steel PURCHASED ASSEMBLY	1
16	3115584	SUPPORT-MDM FRONT HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
17	3075975	GRILLE-34.14X35.21 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
18*	3076234	LINER-CONT PNL SIDE MDM LGE	.057 MIN GALV G90U ASTM A653 (I16 GA)	1
19*	3100737	FILLER-CONT PNL MED LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	2
20*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYMIDE GF V0 BLACK	2
21*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	1
22	3115497	PANEL-END LH MDM HIGH WIND	.097 MIN GALV G90U ASTM A653 (I12 GA)	1
23	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
24	0700900	SCREW-SELF TAPPING HEX HEAD	SEE SPECIFICATION NOTE BELOW	53

NOTE FOR #23: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

NOTE FOR #24: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW

NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
3. OVERALL DIMENSIONS: 48.0 L X 35.1 W X 42.0 H.

INFORMATION SUBJECT TO CHANGE

DIMENSIONS ARE IN INCHES
DRAWN: 2020/08/19
THIRD ANGLE PROJECTION
SHEET 5 OF 16

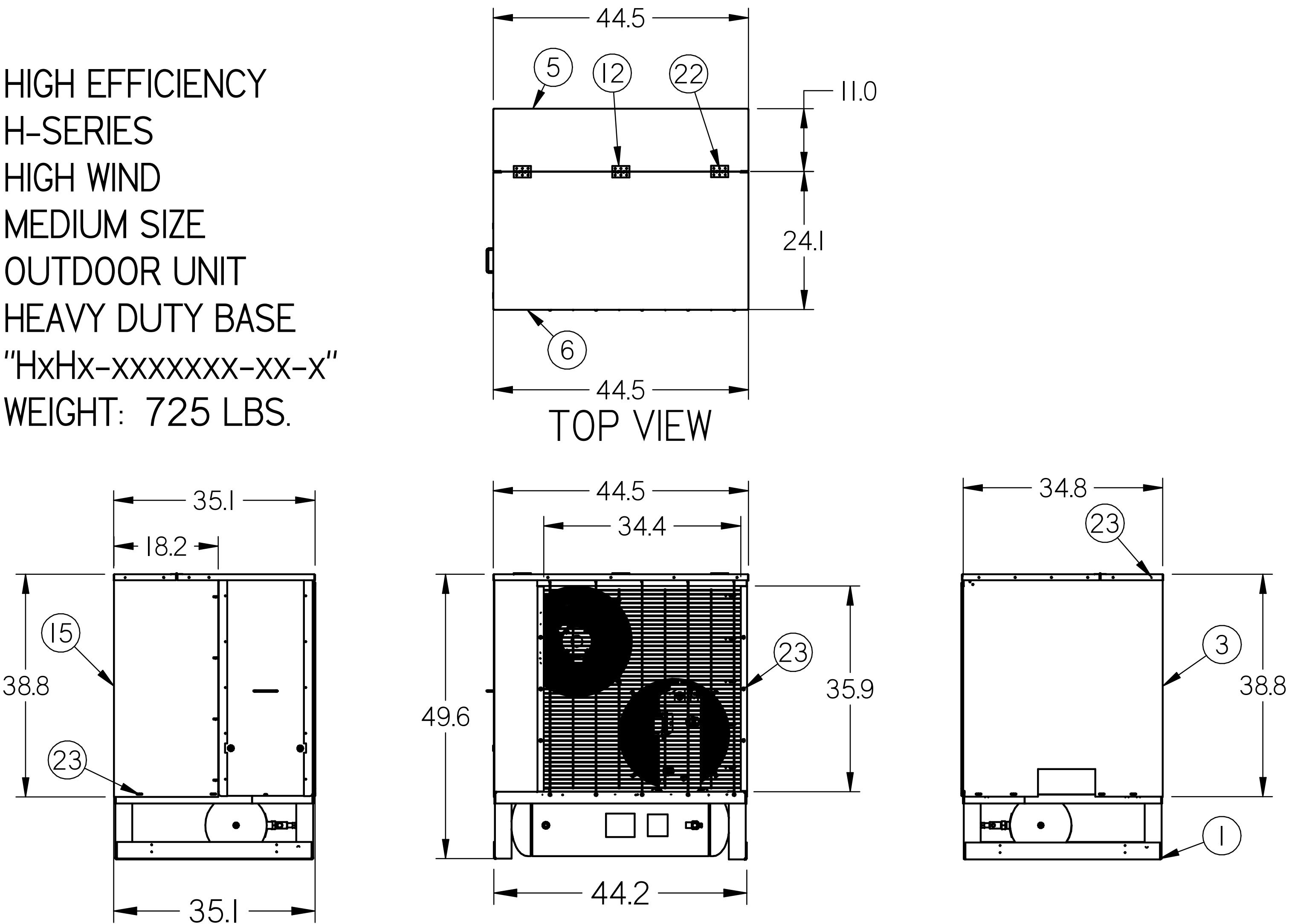
HUSSmann®
DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL
3123476

DOC
REV B

SWN 1.0 SUBMITTAL SHEET SIZE D

HIGH EFFICIENCY H-SERIES HIGH WIND MEDIUM SIZE UNIT

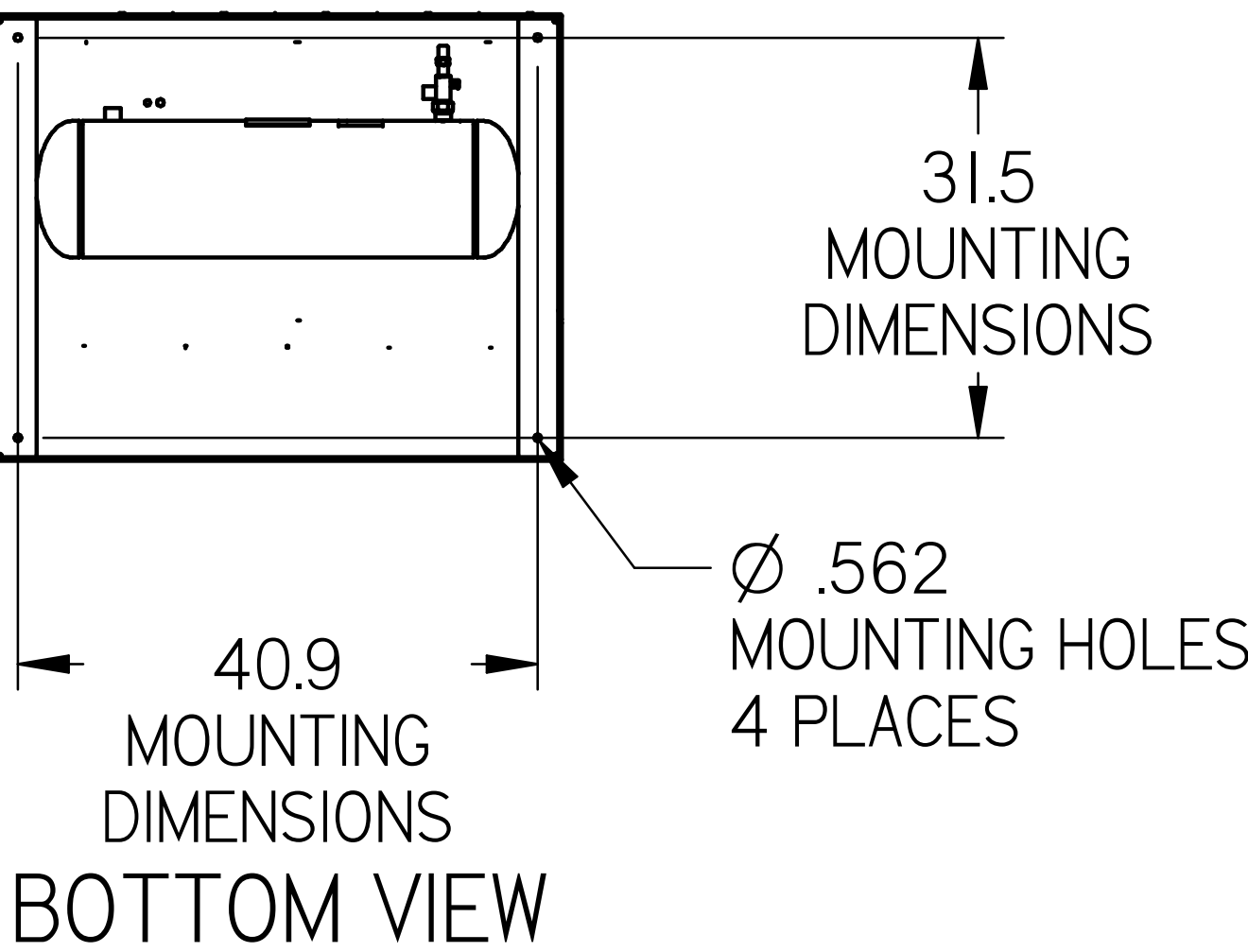
HIGH EFFICIENCY
H-SERIES
HIGH WIND
MEDIUM SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxHx-xxxxxxx-xx-x"
WEIGHT: 725 LBS.



LEFT SIDE VIEW

FRONT VIEW

RIGHT SIDE VIEW



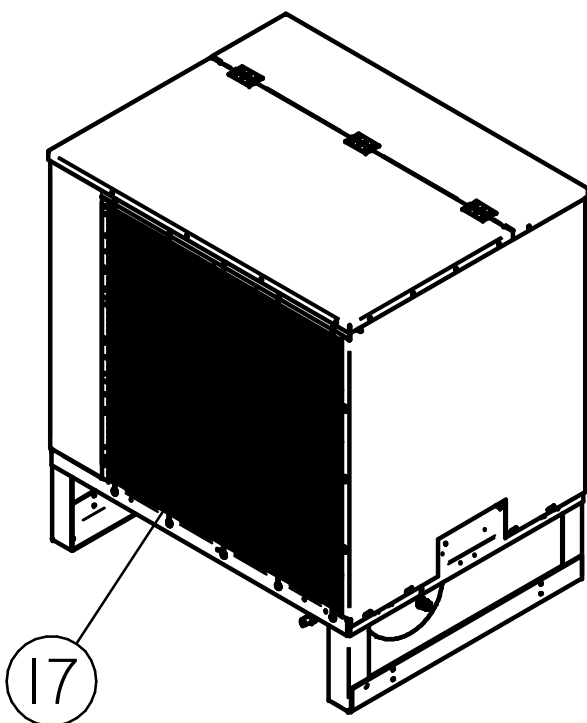
BOTTOM VIEW

- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
3. OVERALL DIMENSIONS: 44.5 L X 35.1 W X 49.6 H.

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	3079903	BASE ASSY-MDM HD OUTDOOR	.126 MIN GALV G90U ASTM A653 (10)	1
2*	3106125	BODY-CONT PNL MDM LGE OD	.047 MIN GALV G90U ASTM A653 (18 GA)	1
3	3115498	PANEL-END RH MDM HIGH WIND	.097 MIN GALV G90U ASTM A653 (12 GA)	1
4*	3100835	DOOR-CONTROL PANEL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
5	3115578	PANEL-TOP REAR MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
6	3115580	PANEL-TOP FRONT MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
7*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (18) ASTM A653 (18)	1
8*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
9*	3115488	BRACKET-CONT PNL MDM LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	2
10*		SC65 CONDENSER	PURCHASED ASSEMBLY	1
11*	1H83605001	RECEIVER-10.75X38 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
12	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	3
13*	1H76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
14		ASSY-FAN 16"	PURCHASED ASSEMBLY	2
15	3115497	PANEL-END LH MDM HIGH WIND	.097 MIN GALV G90U ASTM A653 (12 GA)	1
16*	3115584	SUPPORT-MDM FRONT HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
17	3075975	GRILLE-34.14X35.21 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
18*	3076234	LINER-CONT PNL SIDE MDM LGE	.057 MIN GALV G90U ASTM A653 (16 GA)	1
19*	3100737	FILLER-CONT PNL MED LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	2
20*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYMIDE GF VO BLACK	2
21*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	1
22	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
23	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	53

NOTE FOR #22: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

NOTE FOR #23: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW



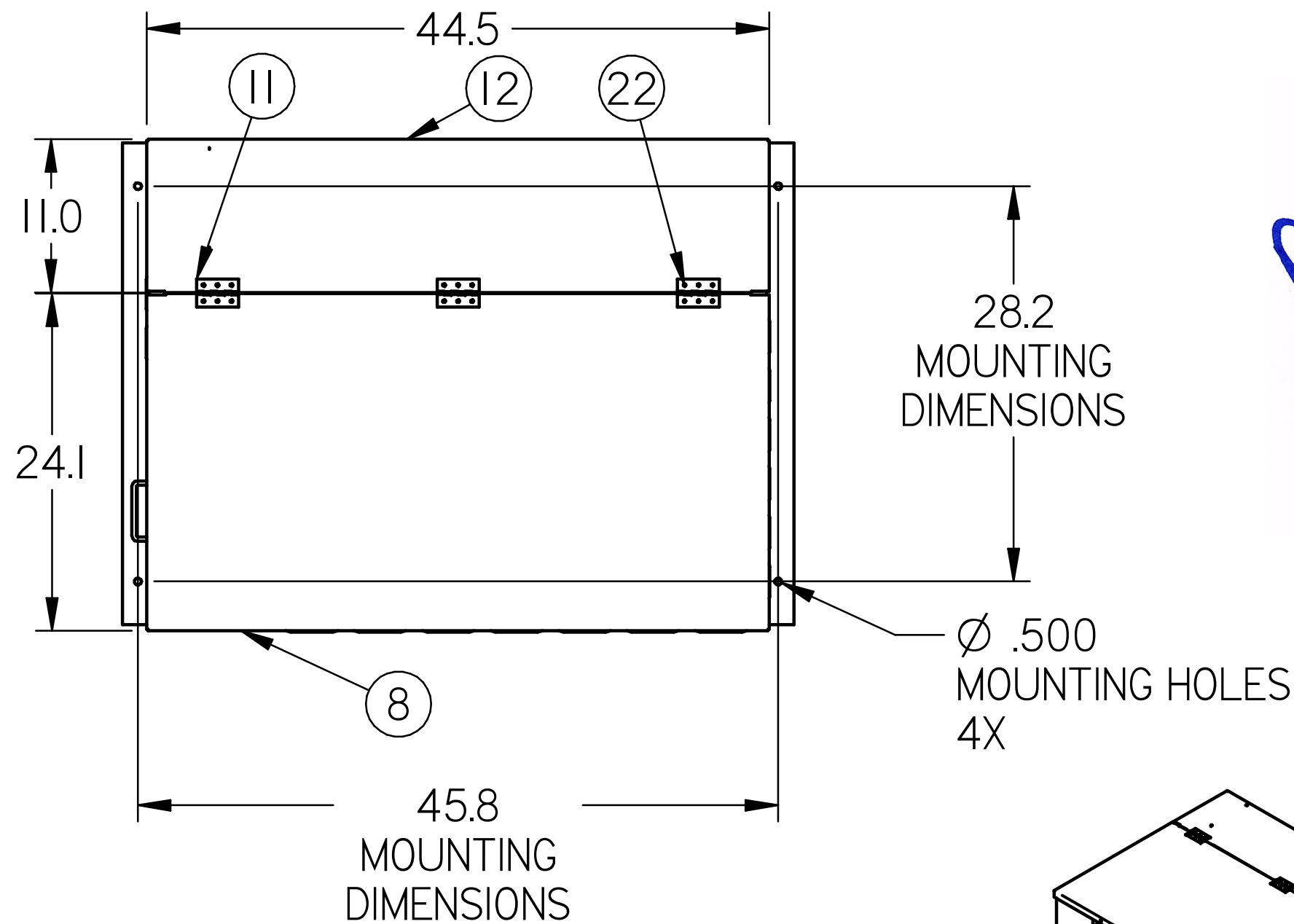
DIMENSIONS ARE IN INCHES		HUSSmann®	
DRAWN: 2020/08/19		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
 THIRD ANGLE PROJECTION		DOC 3123476 REV B	
SHEET 6 OF 16			

INFORMATION SUBJECT TO CHANGE

SWN 1.0 SUBMITTAL SHEET SIZE D

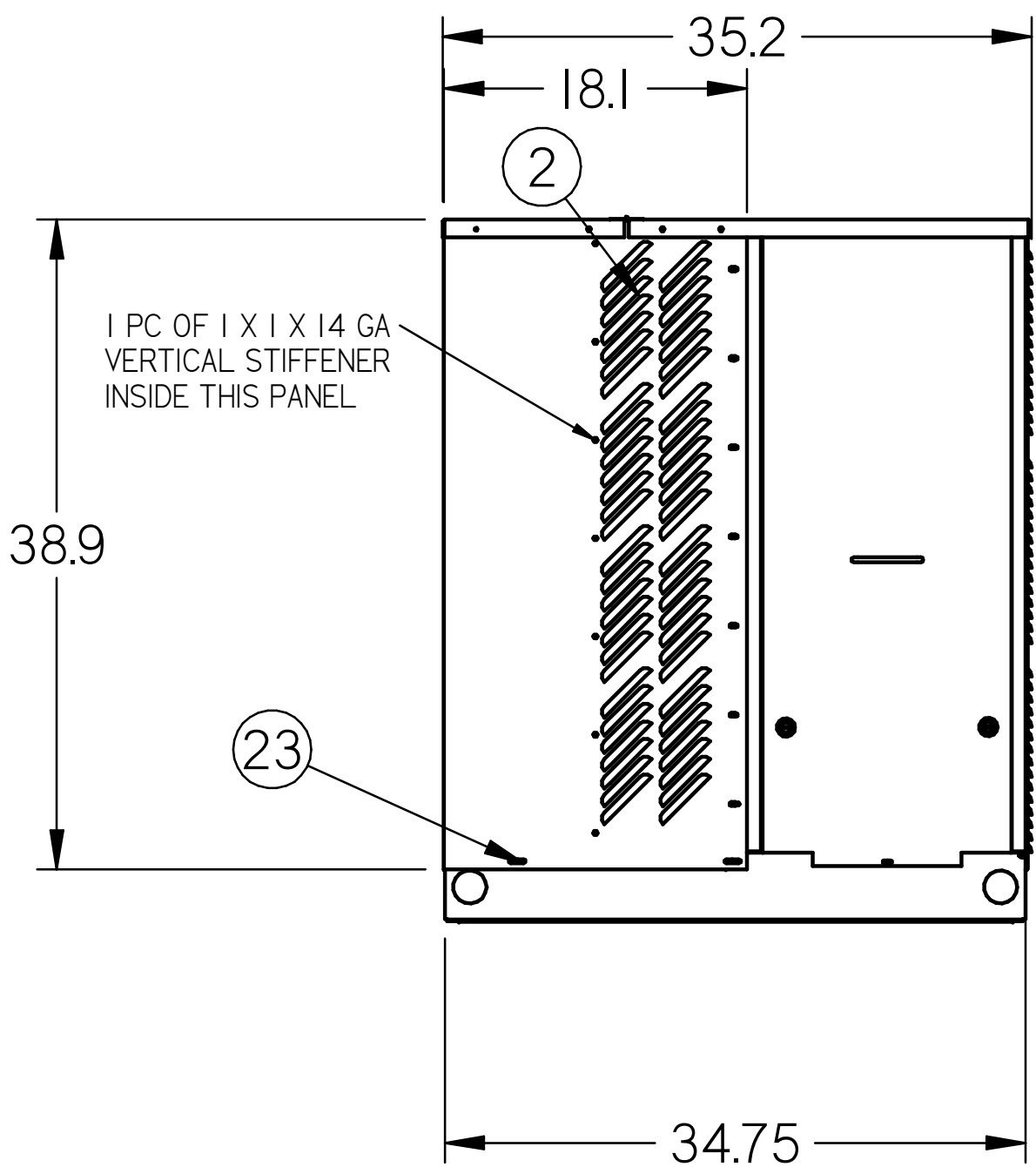
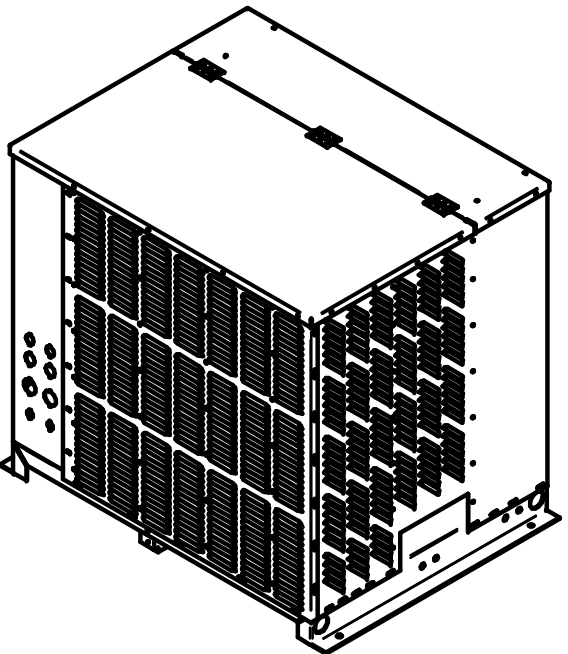
LEGACY H-SERIES HIGH WIND MEDIUM SIZE UNIT

LEGACY H-SERIES
HIGH WIND
MEDIUM SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-A"
WEIGHT: 725 LBS.

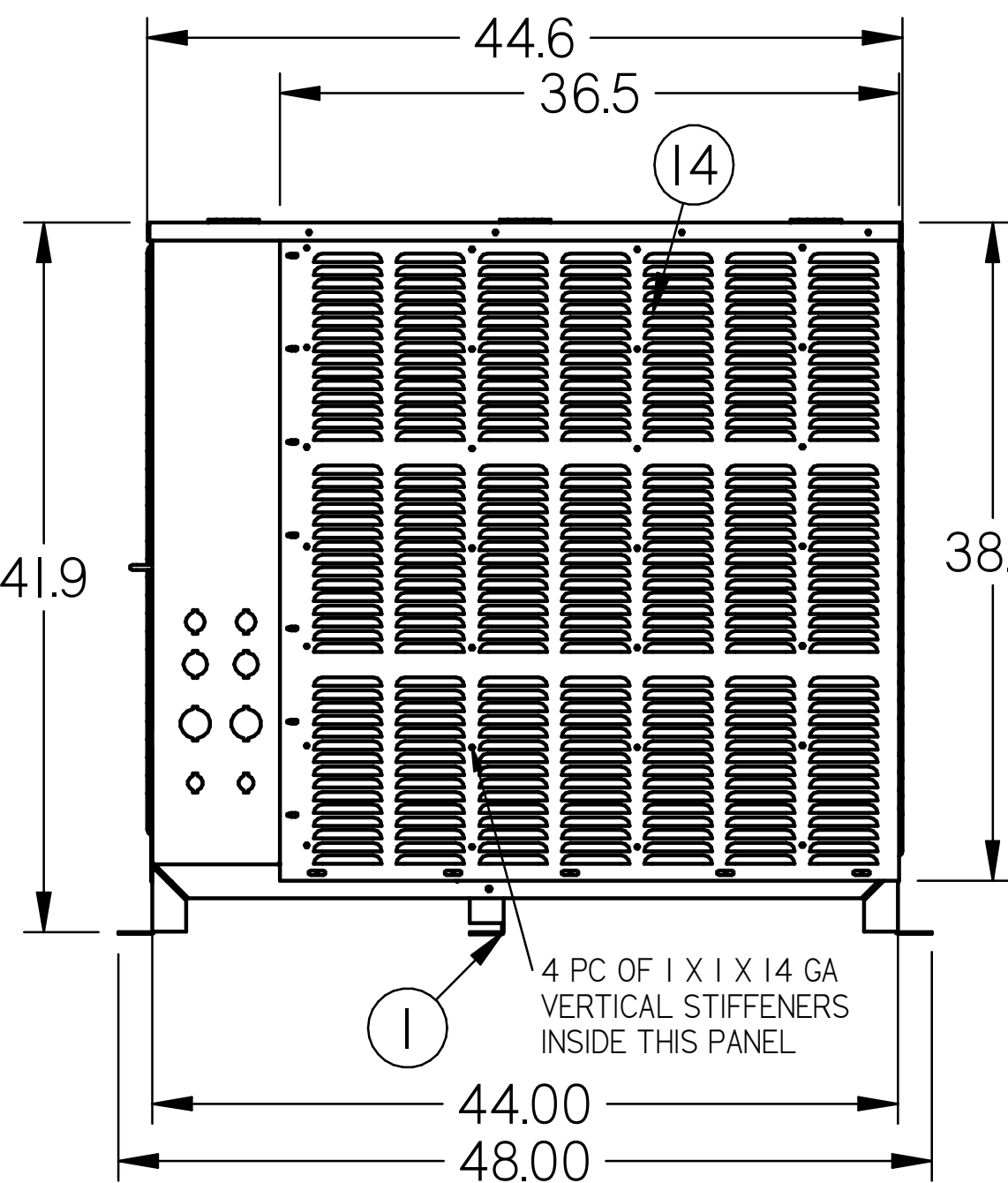


TOP VIEW

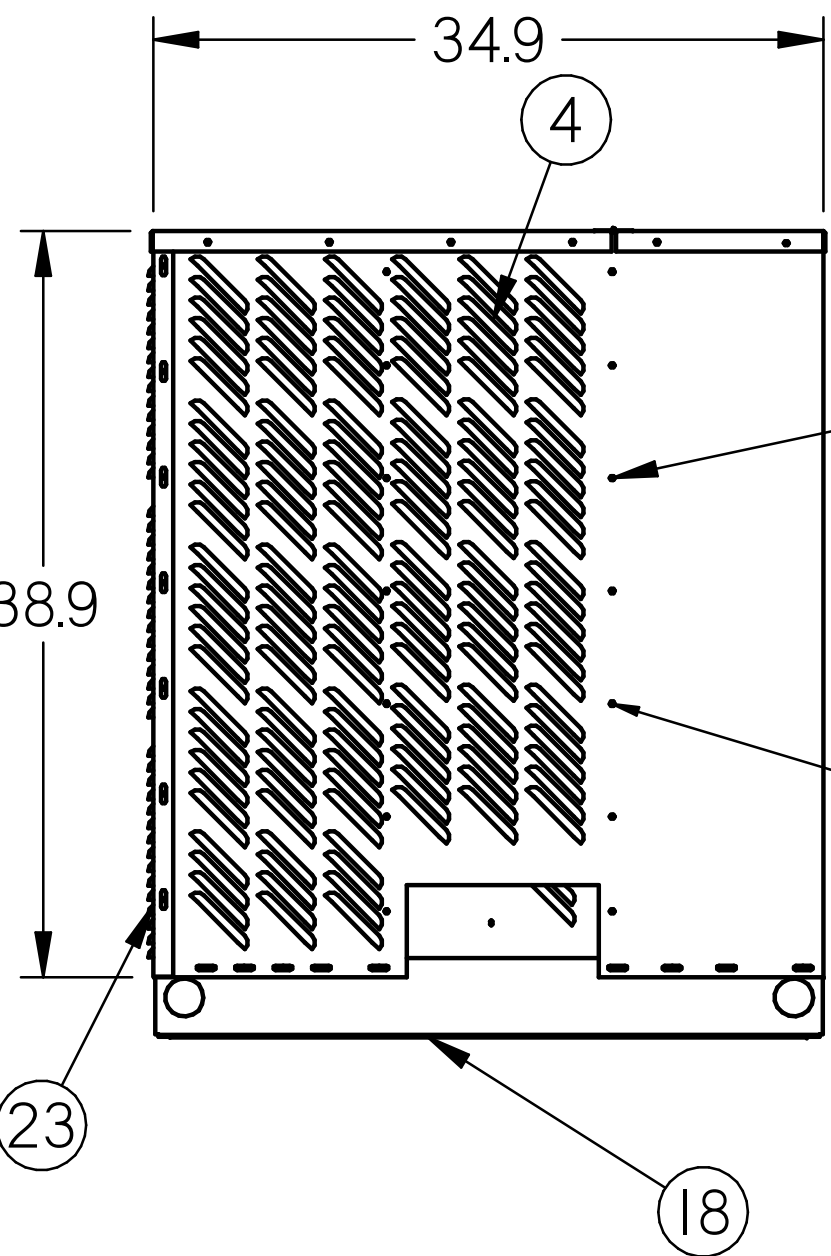
ISO VIEW



LEFT SIDE VIEW



FRONT VIEW



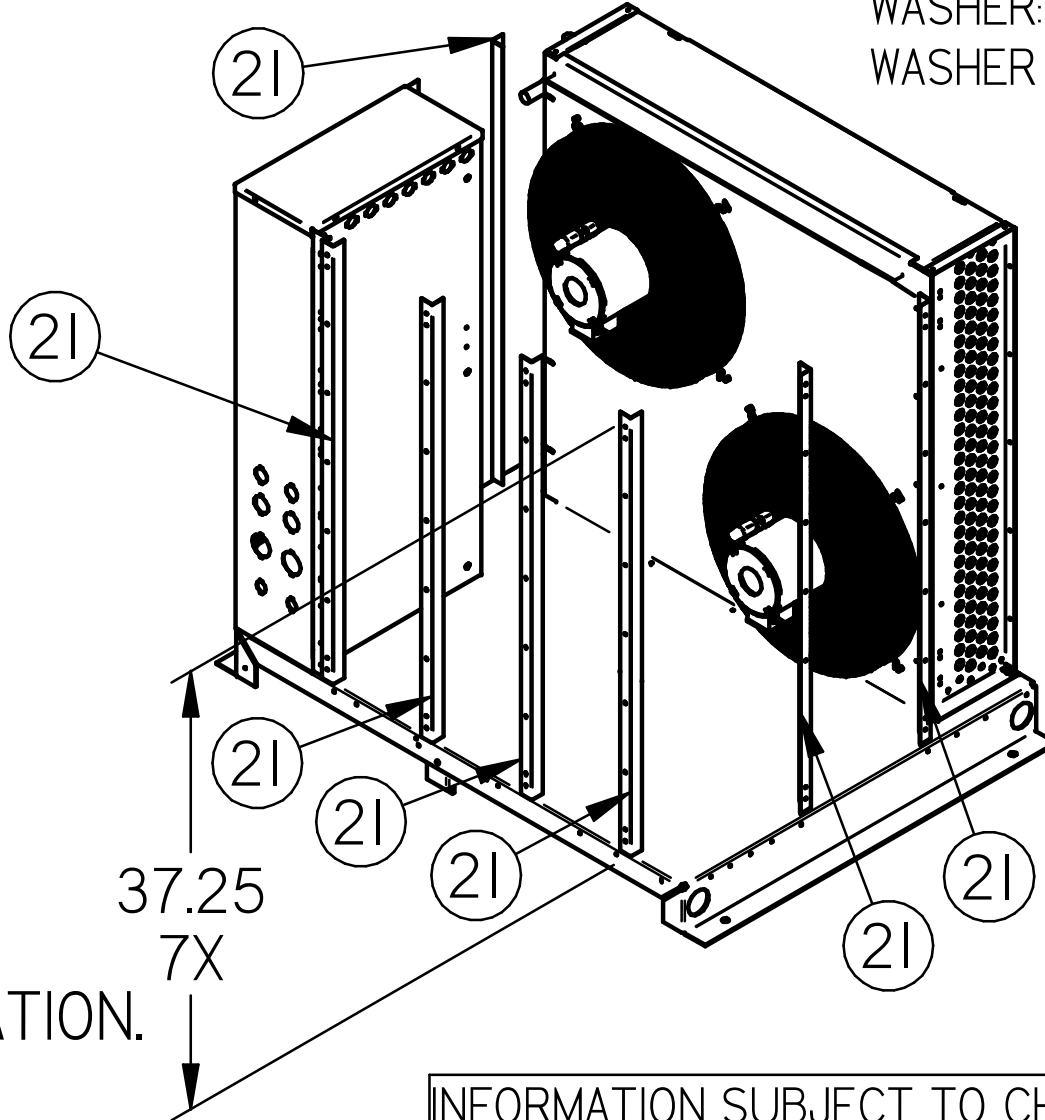
RIGHT SIDE VIEW

- NOTES:
- 1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 - 2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 - 3. OVERALL DIMENSIONS: 48.0 L X 35.2 W X 41.9 H.

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1	0712527	LEG-CENTER MDM/LGE	.126 GALV G90U (10) ASTM A653 (10 GA)	1
2	3116190	PANEL-MDM LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
3*	0712392	BRACKET-SIDE MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	2
4	3116191	PANEL-MDM LGE RH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
5*	0712381	DOOR-38 X 15 MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
6*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
7*	3077035	PANEL-CONTROL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
8	3115580	PANEL-TOP FRONT MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
9*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (18) ASTM A653 (18 GA)	1
10*	3076234	LINER-CONT PNL SIDE MDM LGE	.057 MIN GALV G90U ASTM A653 (16 GA)	1
11	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	3
12	3115578	PANEL-TOP REAR MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
13*		SC65 CONDENSER	PURCHASED ASSEMBLY	1
14	3116195	PANEL-FRONT MDM LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
15*		ASSY-FAN 16"	PURCHASED ASSEMBLY	2
16*	IH76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
17*	IH81692001	RECEIVER-6X30 HORIZ VERT	Steel PURCHASED ASSEMBLY	1
18	3079882	BASE-STD MDM INDOOR OUTDOOR	.126 MIN GALV G90U ASTM A653 (10 GA)	1
19*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	1
20*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF VO BLACK	2
21	3116528	STIFFENER-MDM LGE VERT HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	7
22	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
23	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	95

NOTE FOR #22: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

NOTE FOR #23: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW WITH OUTSIDE
HOUSING REMOVED
TO SHOW 1 X 1 X 14 GA GALV
INTERIOR STIFFENERS

DIMENSIONS ARE IN INCHES.
DATE DRAWN: 2020/08/19

THIRD
ANGLE
PROJECTION

SHEET 7 OF 16

HUSSmann®

DRAWING=2020 FLORIDA
BUILDING CODE H-SERIES
SUBMITTAL

DOC 3123476

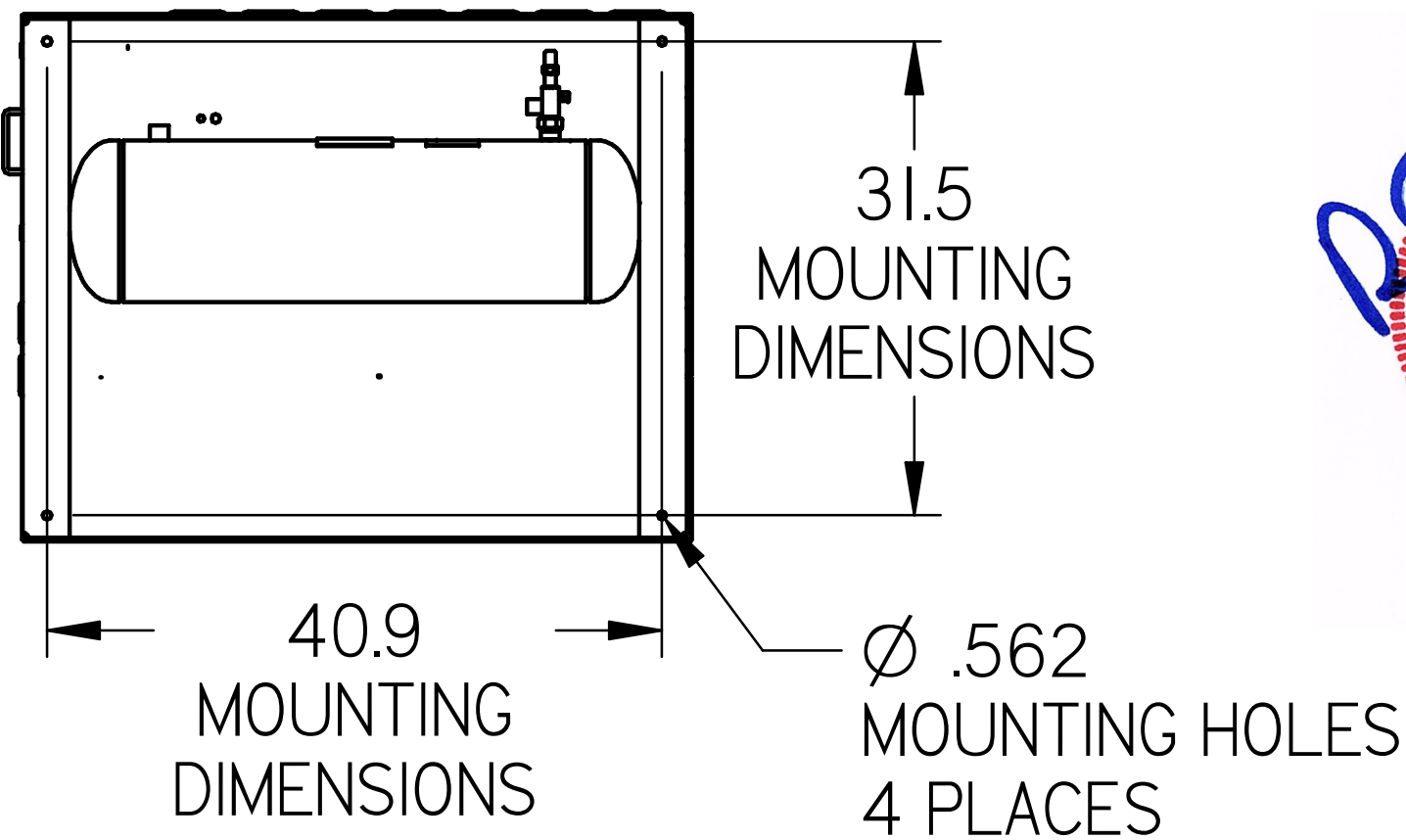
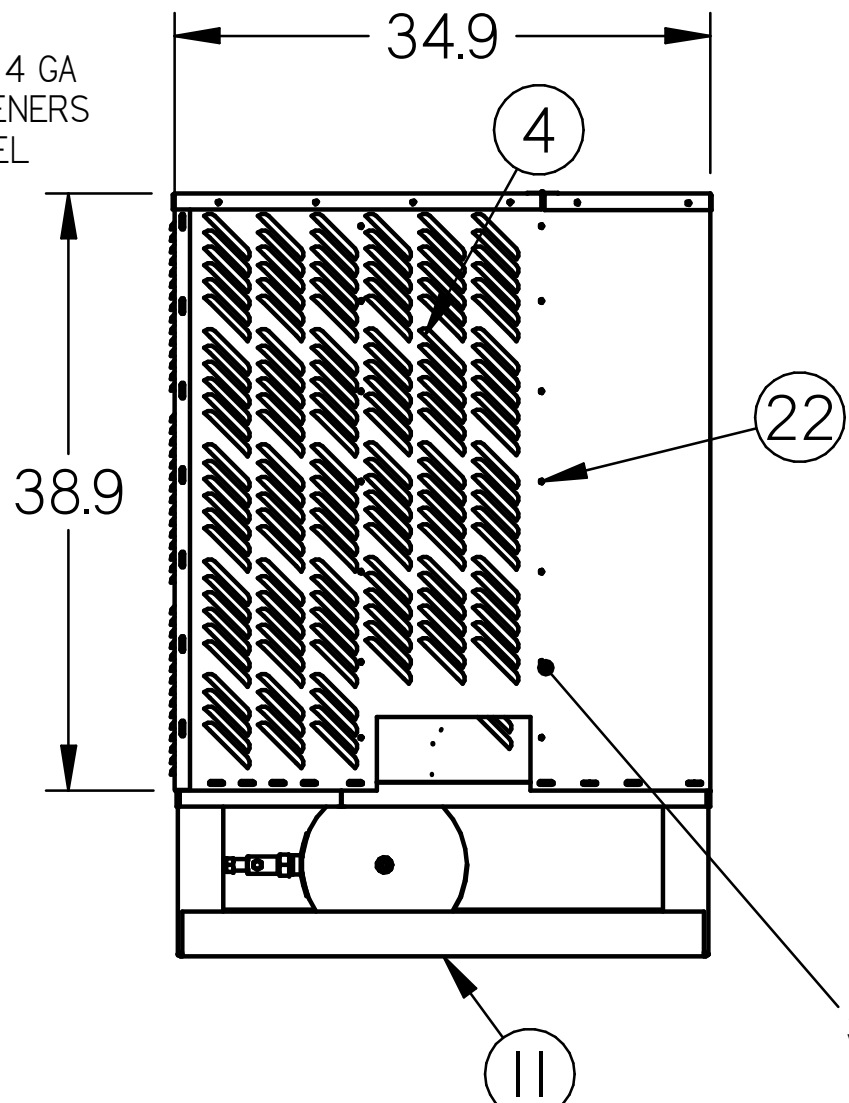
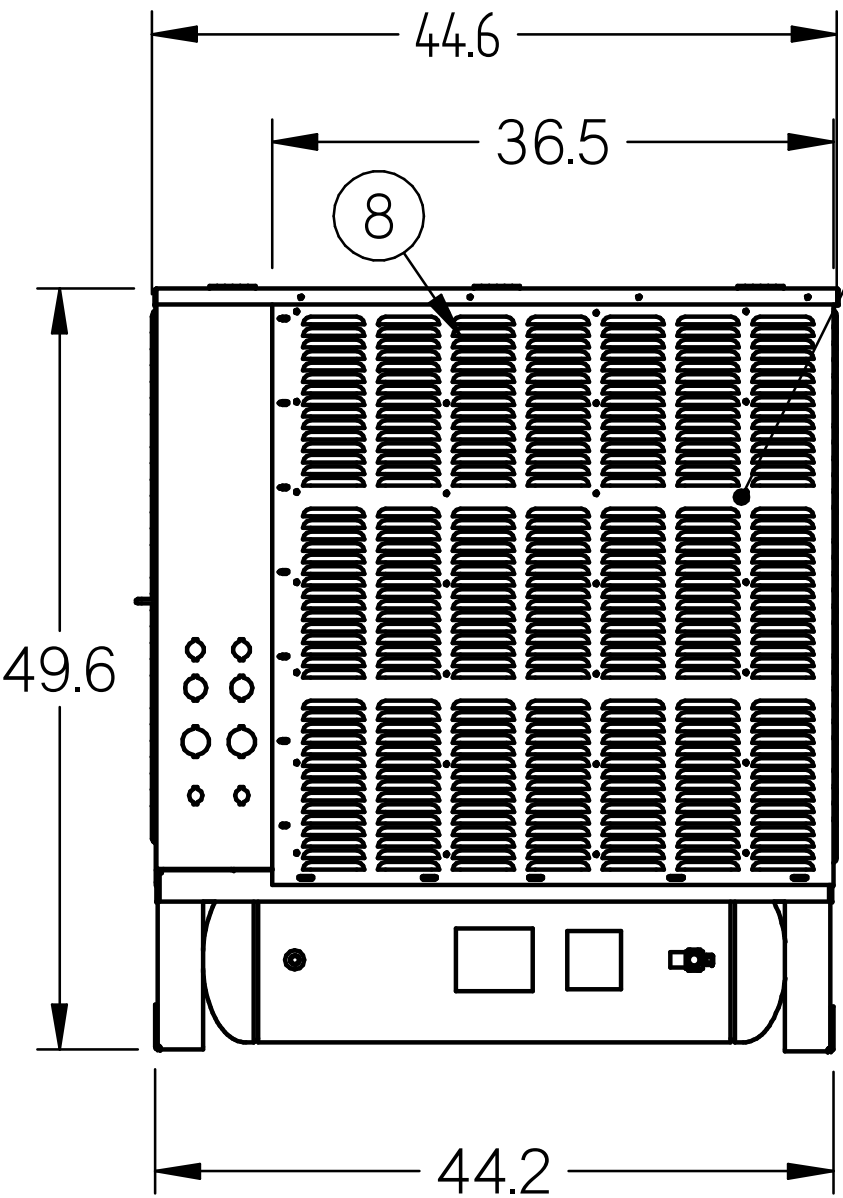
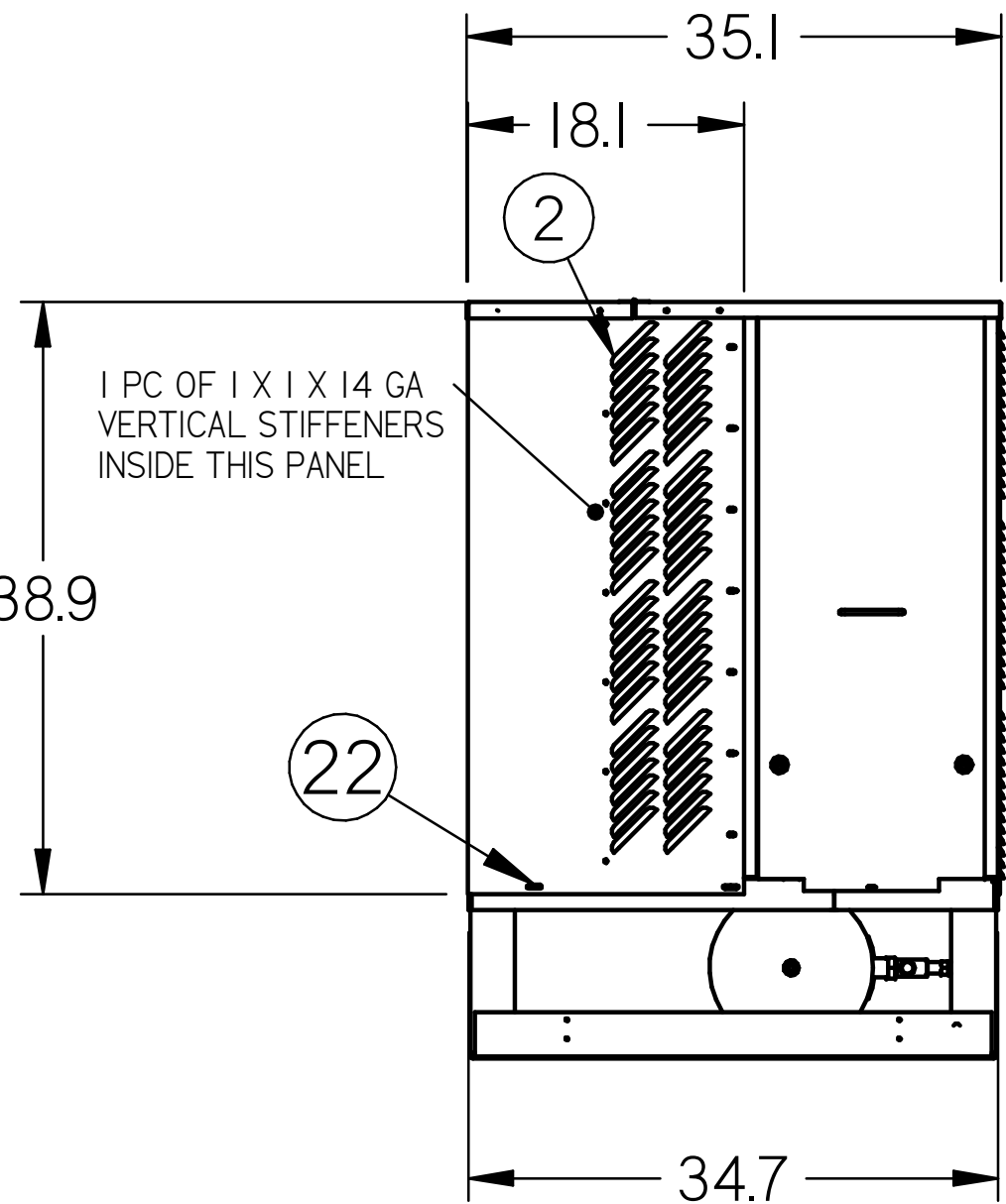
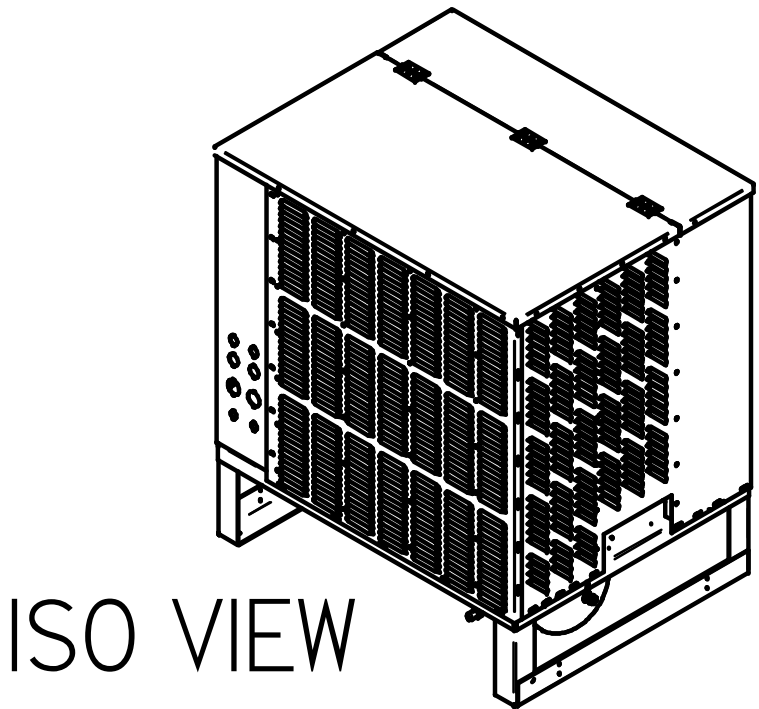
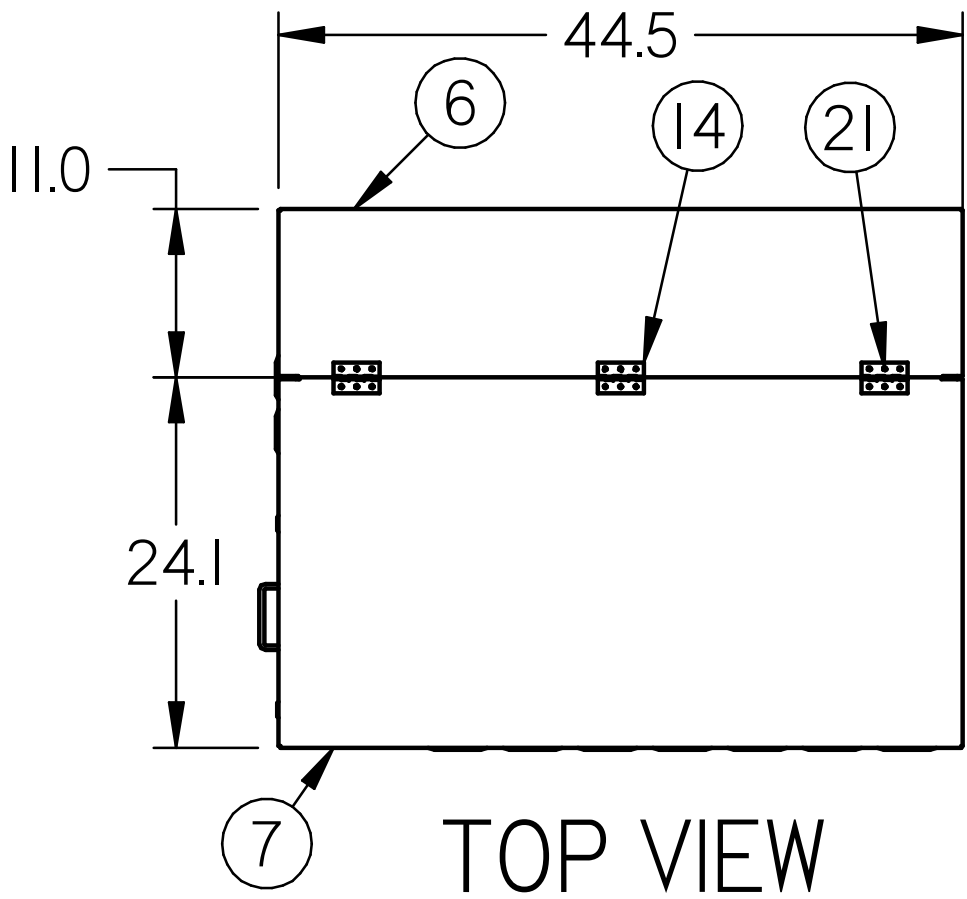
REV B

INFORMATION SUBJECT TO CHANGE

SWN 1.0 SUBMITTAL SHEET SIZE D

LEGACY H-SERIES HIGH WIND MEDIUM SIZE UNIT

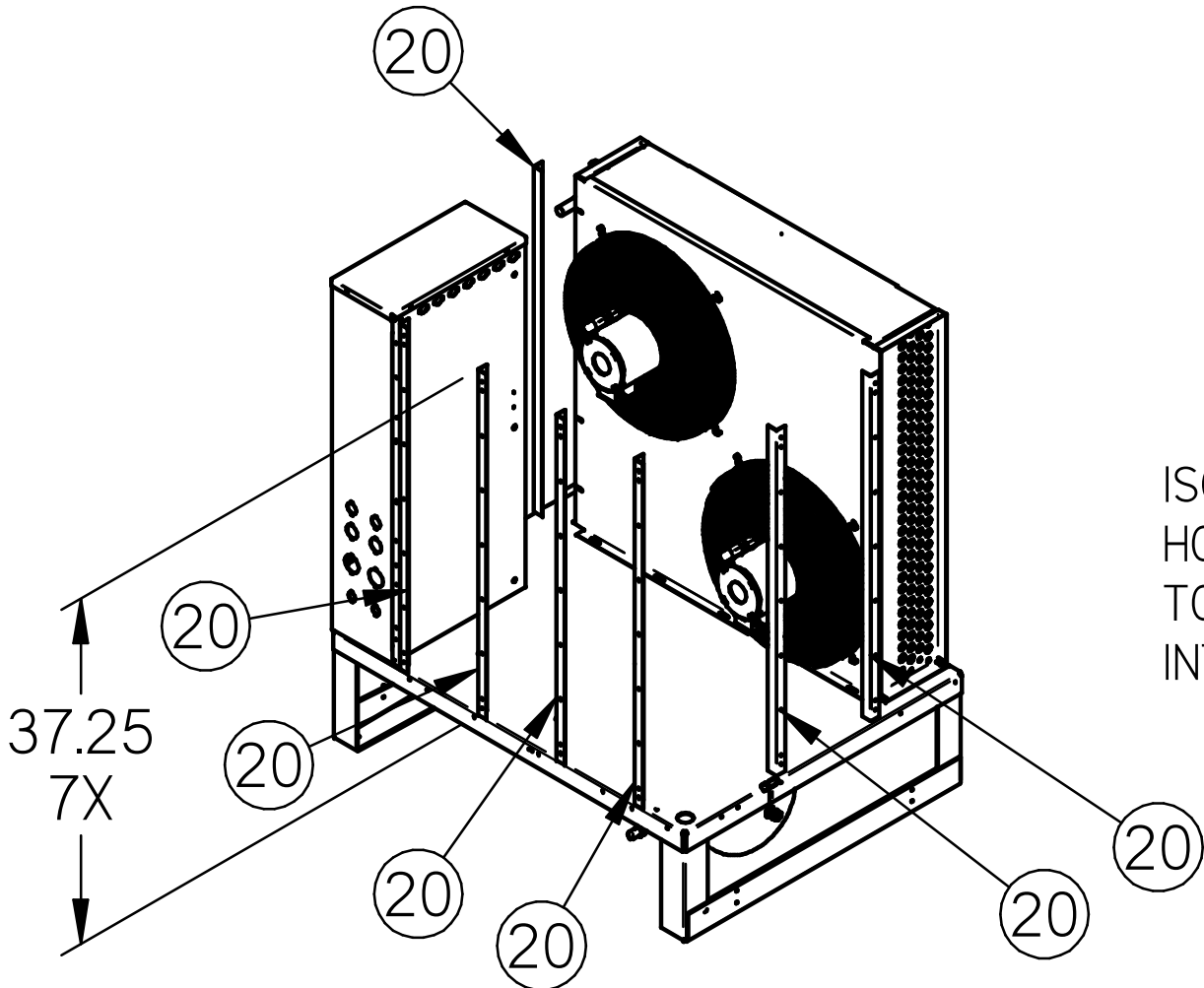
LEGACY H-SERIES
HIGH WIND
MEDIUM SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxHx-xxxxxxx-xx-A"
WEIGHT: 725 LBS.



- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 3. OVERALL DIMENSIONS: 44.6 L X 35.1 W X 49.6 H.

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	3077035	PANEL-CONTROL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
2	3116190	PANEL-MDM LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
3*	3076106	BRACKET-CONT PNL SIDE MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	2
4	3116191	PANEL-MDM LGE RH LEGACY HIGH WIND	.035 MIN GALV G90U ~~ASTM A653 (20 GA)~~	1
5*	0712381	DOOR-38 X 15 MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
6	3115578	PANEL-TOP REAR MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
7	3115580	PANEL-TOP FRONT MDM HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
8	3116195	PANEL-FRONT MDM LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
9*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (18) ASTM A653 (18)	1
10*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
11	3079903	BASE ASSY-MDM HD OUTDOOR	.126 MIN GALV G90U ASTM A653 (10)	1
12*		SC65 CONDENSER	PURCHASED ASSEMBLY	1
13*	IH83605001	RECEIVER-10.75X38 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
14	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	3
15		ASSY-FAN 16"	PURCHASED ASSEMBLY	2
16*	IH76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
17*	3076234	LINER-CONT PNL SIDE MDM LGE	.057 MIN GALV G90U ASTM A653 (16 GA)	1
18*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
19*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	1
20	3116528	STIFFENER-MDM LGE VERT HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	7
21	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	18
22	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	95

- NOTE FOR #21: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
- NOTE FOR #22: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



DIMENSIONS ARE IN INCHES.
DATE DRAWN: 2020/08/19

THIRD
ANGLE
PROJECTION

INFORMATION SUBJECT TO CHANGE

SHEET 8 OF 16

HUSSmann®

DRAWING=2020 FLORIDA
BUILDING CODE H-SERIES
SUBMITTAL

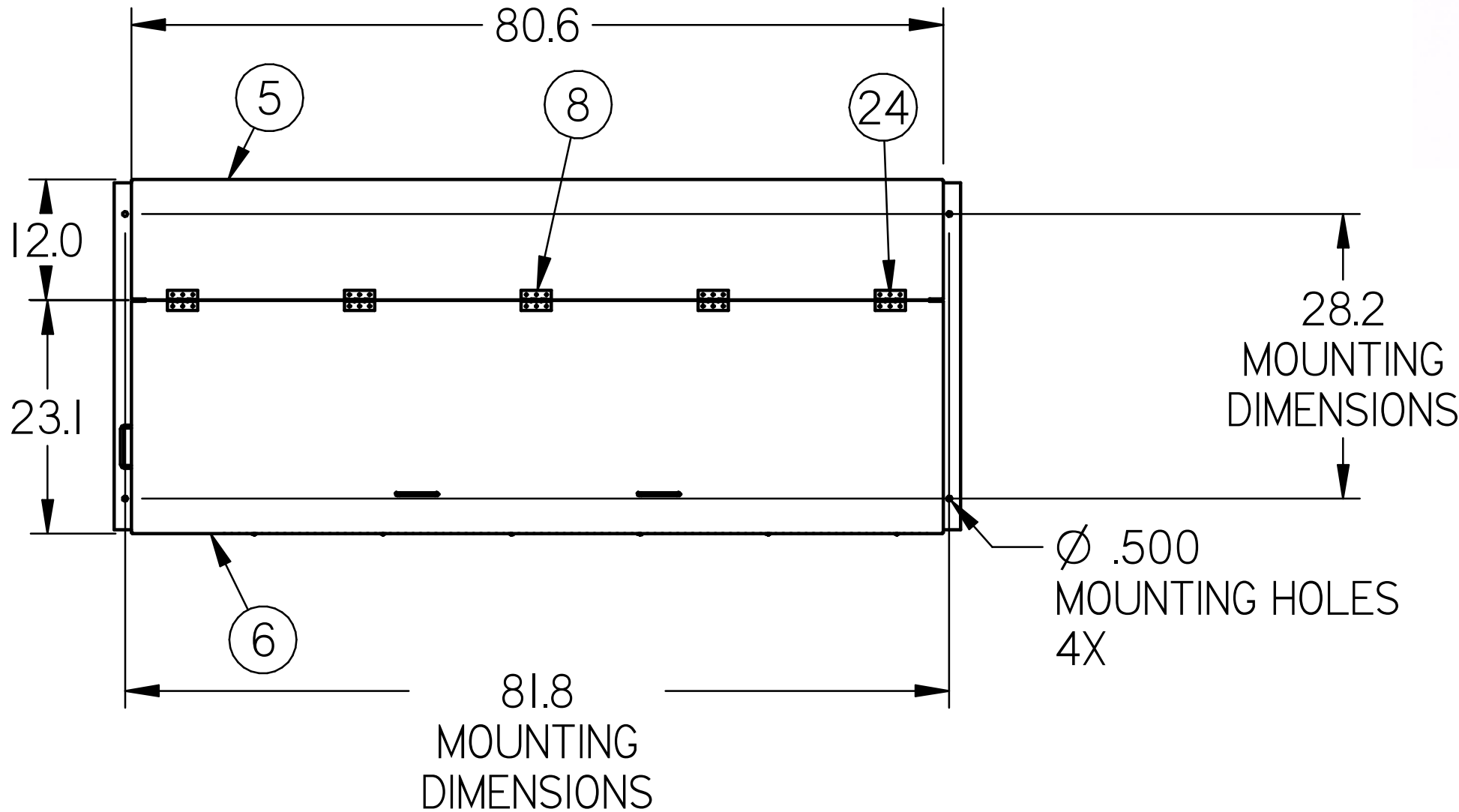
DOC 3123476

REV B

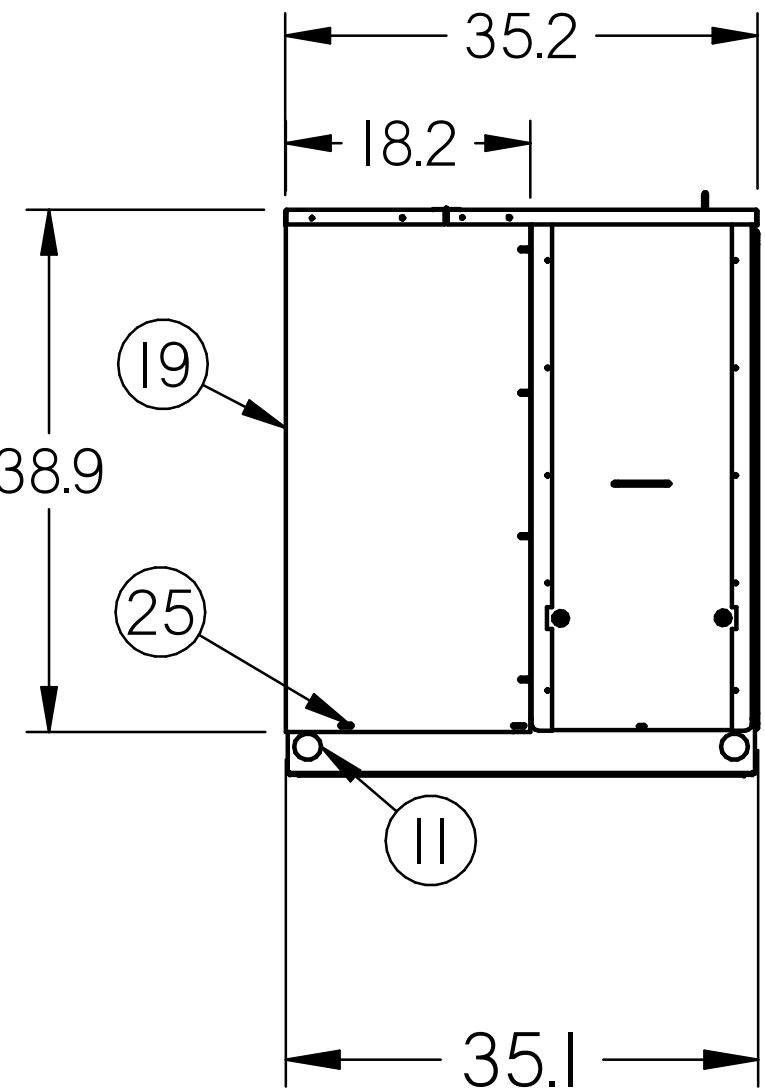
SWN 1.0 SUBMITTAL SHEET SIZE D

HIGH EFFICIENCY H-SERIES HIGH WIND LARGE SIZE UNIT

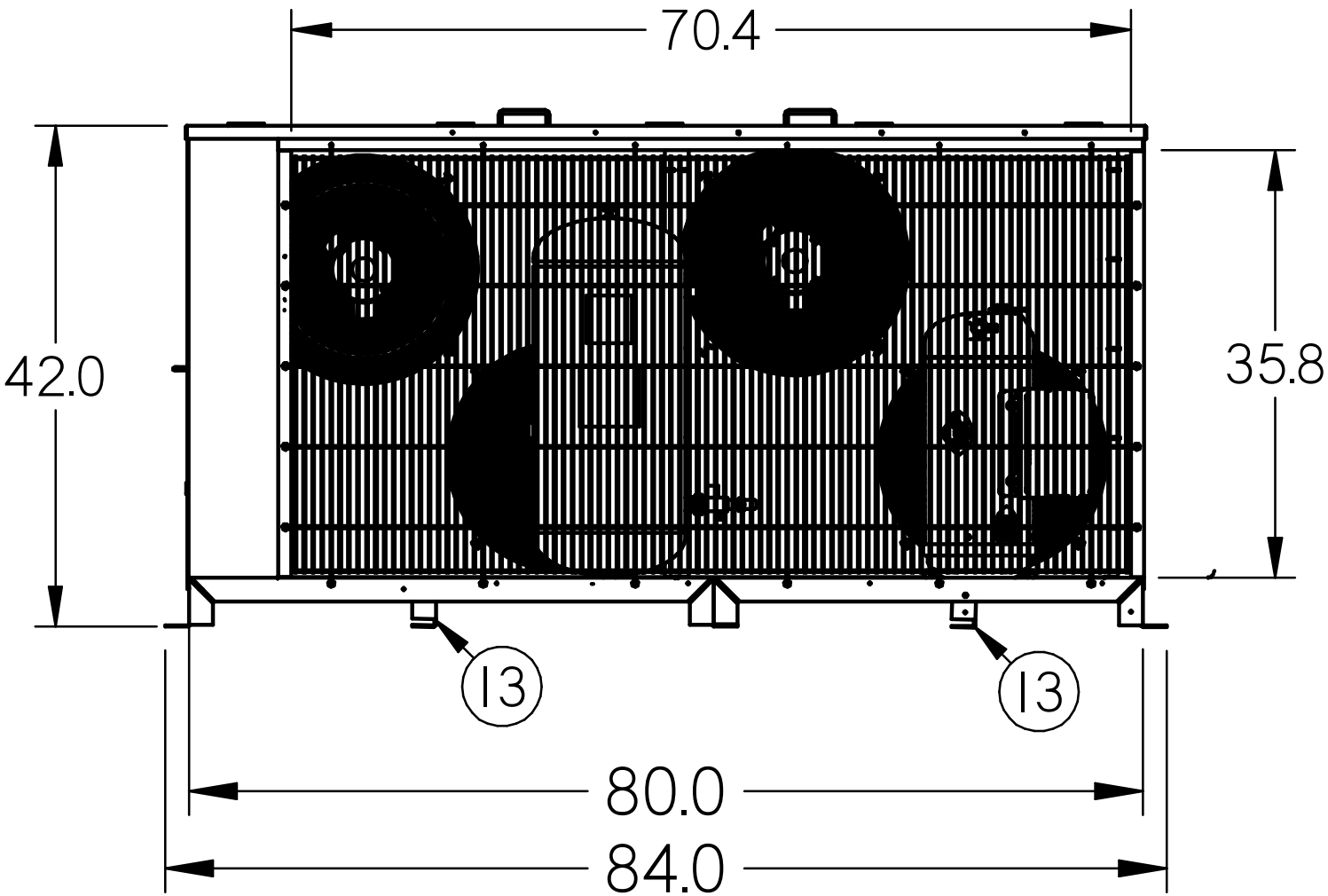
HIGH EFFICIENCY
H-SERIES
HIGH WIND
LARGE SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-x"
WEIGHT: 1,350 LBS



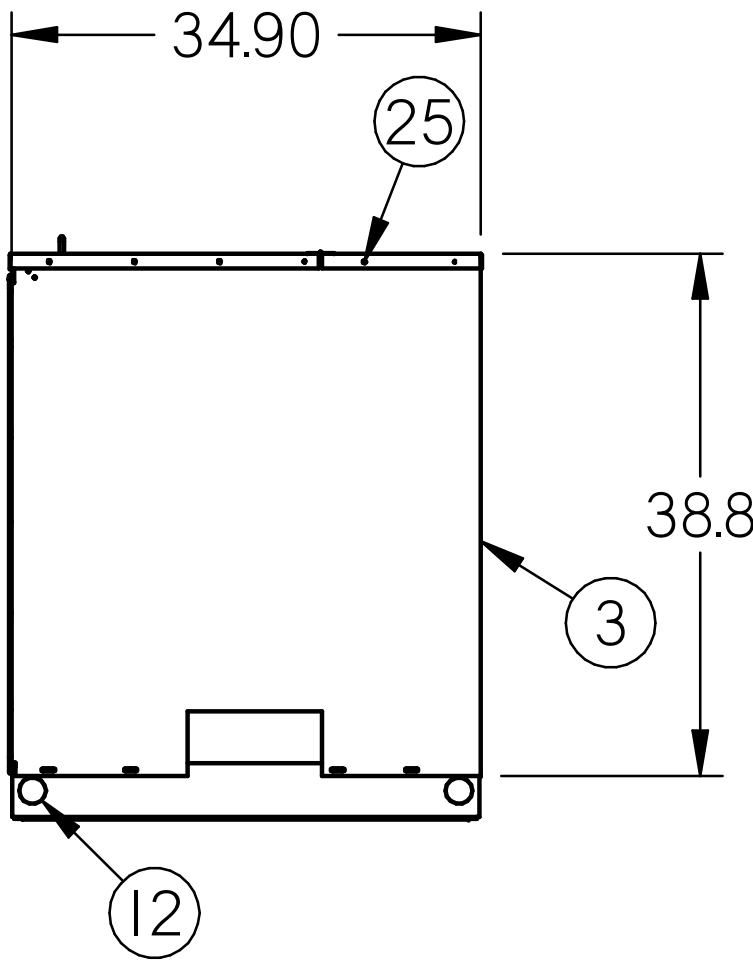
TOP VIEW



LEFT SIDE VIEW



FRONT VIEW

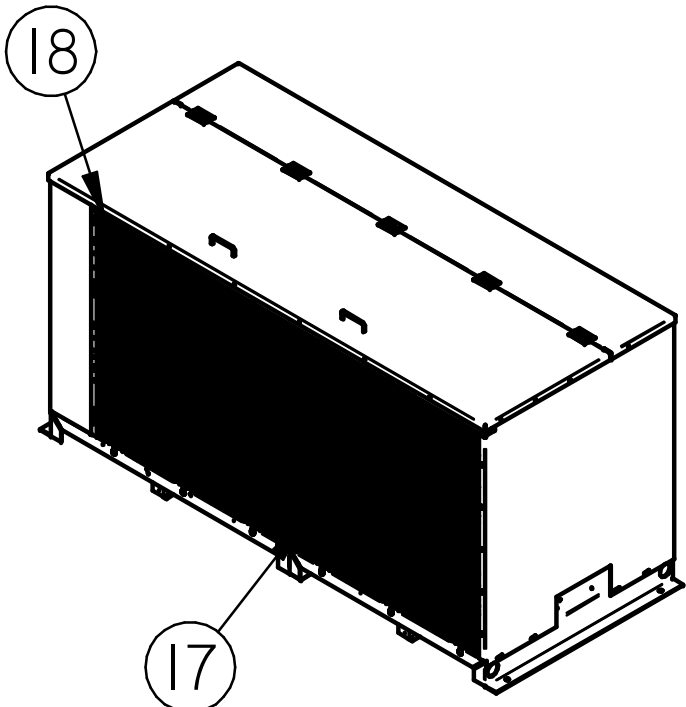


RIGHT SIDE VIEW

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	3106125	BODY-CONT PNL MDM LGE OD	.047 MIN GALV G90U ASTM A653 (18 GA)	1
2*	3115488	BRACKET-CONT PNL MDM LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	2
3	3116523	PANEL-END RH LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (10 GA)	1
4*	3100835	DOOR-CONTROL PANEL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
5	3115494	PANEL-TOP REAR LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
6	3115492	PANEL-TOP FRONT LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
7*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (18) ASTM A653 (18)	2
8	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	5
9*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
10*		SC66 CONDENSER	PURCHASED ASSEMBLY	1
11	3079882	BASE-STD MDM INDOOR OUTDOOR	.126 MIN GALV G90U ASTM A653 (10 GA)	1
12	3079883	BASE-STD LGE RH INDOOR OUTDOOR	.126 MIN GALV G90U ASTM A653 (10 GA)	1
13	0712527	LEG-CENTER MDM/LGE	.126 GALV G90U (10) ASTM A653 (10)	2
14*		ASSY-FAN 16"	PURCHASED ASSEMBLY	4
15*	IH81689001	RECEIVER-12.75X30 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
16*	IH54247001	COMPRESSOR-SCROLL 15HP 460V	PURCHASED ASSEMBLY	1
17	3075858	GRILLE-70.14X34.65 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
18	3115500	SUPPORT-LGE FRONT TOP HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
19	3116522	PANEL-END LH LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (10 GA)	1
20*	3076234	LINER-CONT PNL SIDE MDM LGE	.057 MIN GALV G90U ASTM A653 (16 GA)	1
21*	3100737	FILLER-CONT PNL MED LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	2
22*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
23*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
24	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	30
25	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	61

NOTE FOR #24: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

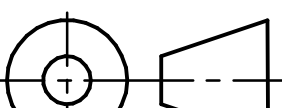
NOTE FOR #25: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW

NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
3. OVERALL DIMENSIONS: 84.0 L X 35.2 W X 42.0 H.

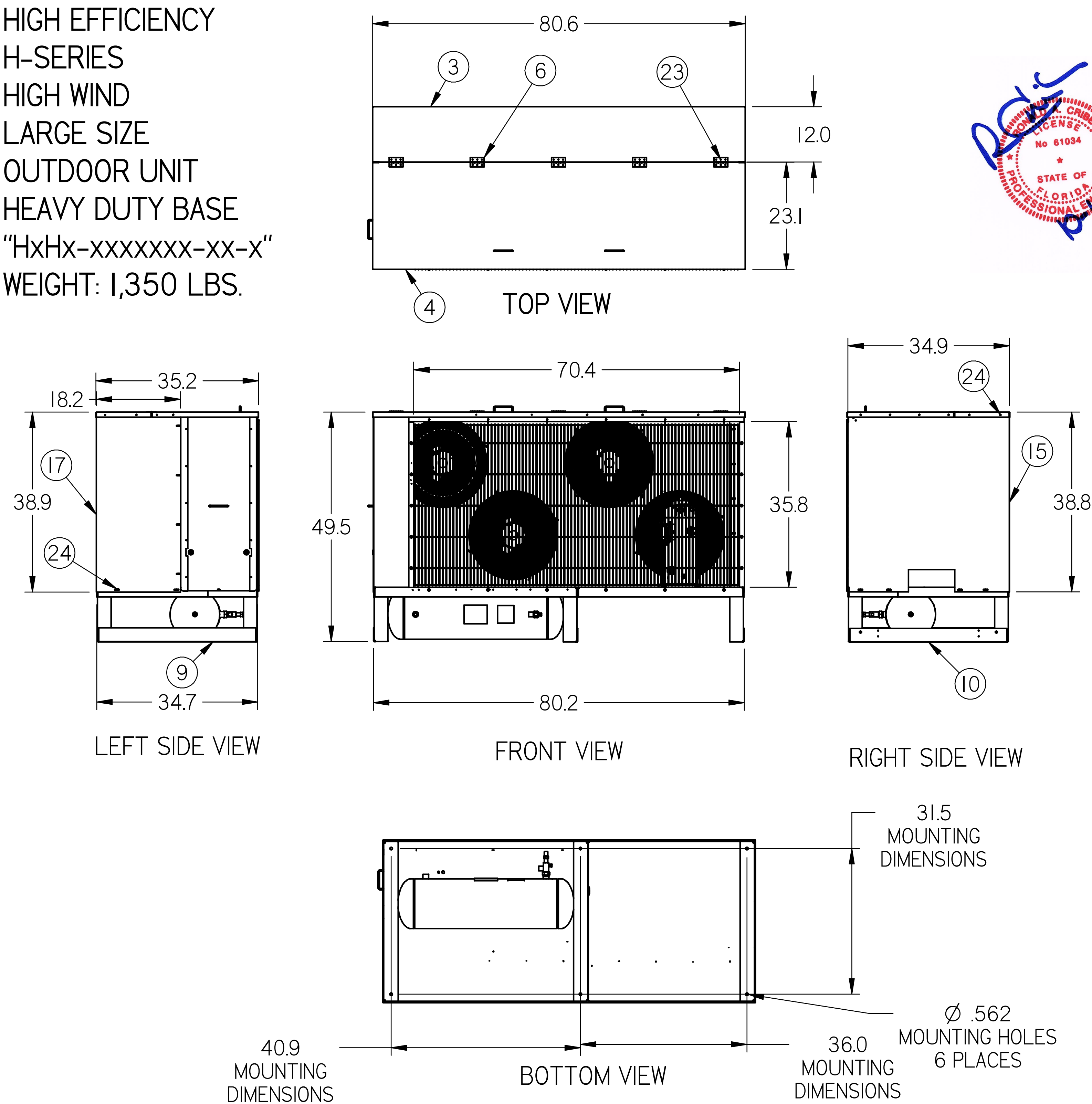
INFORMATION SUBJECT TO CHANGE

DIMENSIONS ARE IN INCHES		HUSSmann®	
DRAWN: 2020/08/19		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
 THIRD ANGLE PROJECTION		DOC 3123476 REV B	
SHEET 9 OF 16			

SWN 1.0 SUBMITTAL SHEET SIZE D

HIGH EFFICIENCY H-SERIES HIGH WIND LARGE SIZE UNIT

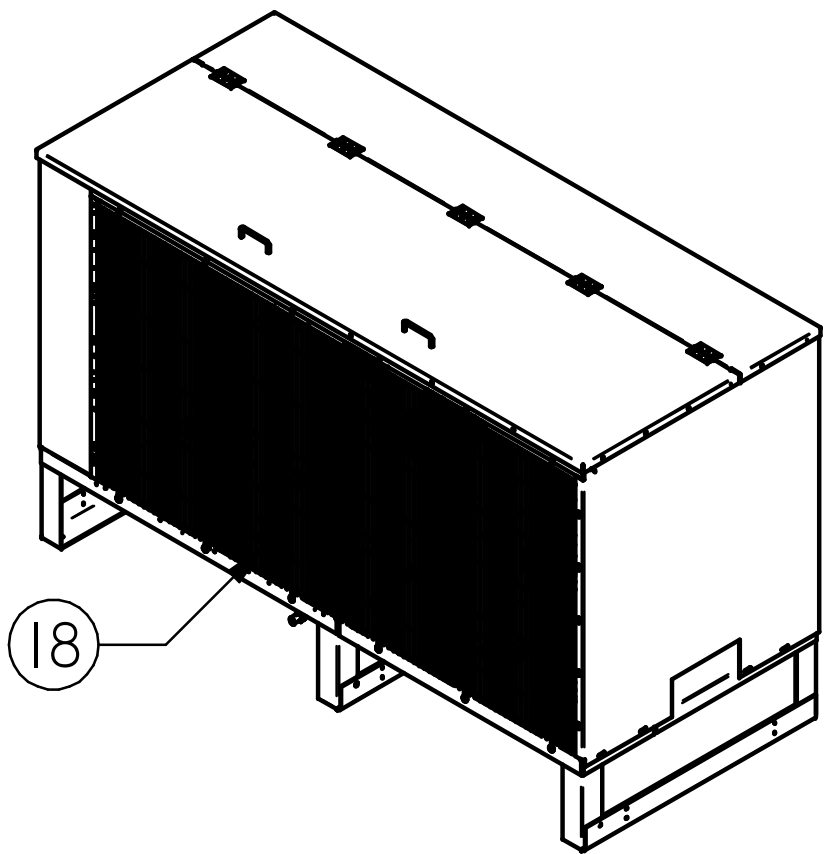
HIGH EFFICIENCY
H-SERIES
HIGH WIND
LARGE SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxHx-xxxxxxx-xx-x"
WEIGHT: 1,350 LBS.



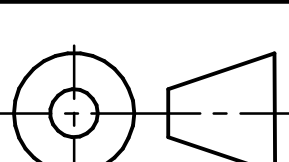
- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
3. OVERALL DIMENSIONS: 80.2 L X 35.2 W X 49.5 H.

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	3106125	BODY-CONT PNL MDM LGE OD	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
2*	3100835	DOOR-CONTROL PANEL MDM LGE	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
3	3115494	PANEL-TOP REAR LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
4	3115492	PANEL-TOP FRONT LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
5*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (I8) ASTM A653 (I8)	2
6	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	5
7*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
8*	3115488	BRACKET-CONT PNL MDM LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	2
9	3079903	BASE ASSY-MDM HD OUTDOOR	.126 MIN GALV G90U ASTM A653 (I10)	1
10	3079904	BASE ASSY-HD LGE RH OUTDOOR	.126 MIN GALV G90U ASTM A653 (I10)	1
11*		SC66 CONDENSER	PURCHASED ASSEMBLY	1
12*	IH8360500I	RECEIVER-I0.75X38 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
13*	IH7627100I	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
14*	3115500	SUPPORT-LGE FRONT TOP HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
15	3116523	PANEL-END RH LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
16*		ASSY-FAN 16"	PURCHASED ASSEMBLY	4
17	3116522	PANEL-END LH LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
18	3075858	GRILLE-70.14X34.65 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
19*	3076234	LINER-CONT PNL SIDE MDM LGE	.057 MIN GALV G90U ASTM A653 (I16 GA)	1
20*	3100737	FILLER-CONT PNL MED LGE	.047 MIN GALV G90U ASTM A653 (I8 GA)	2
21*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
22*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
23	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	30
24	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	61

- NOTE FOR #23: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I14, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
NOTE FOR #24: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/I941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



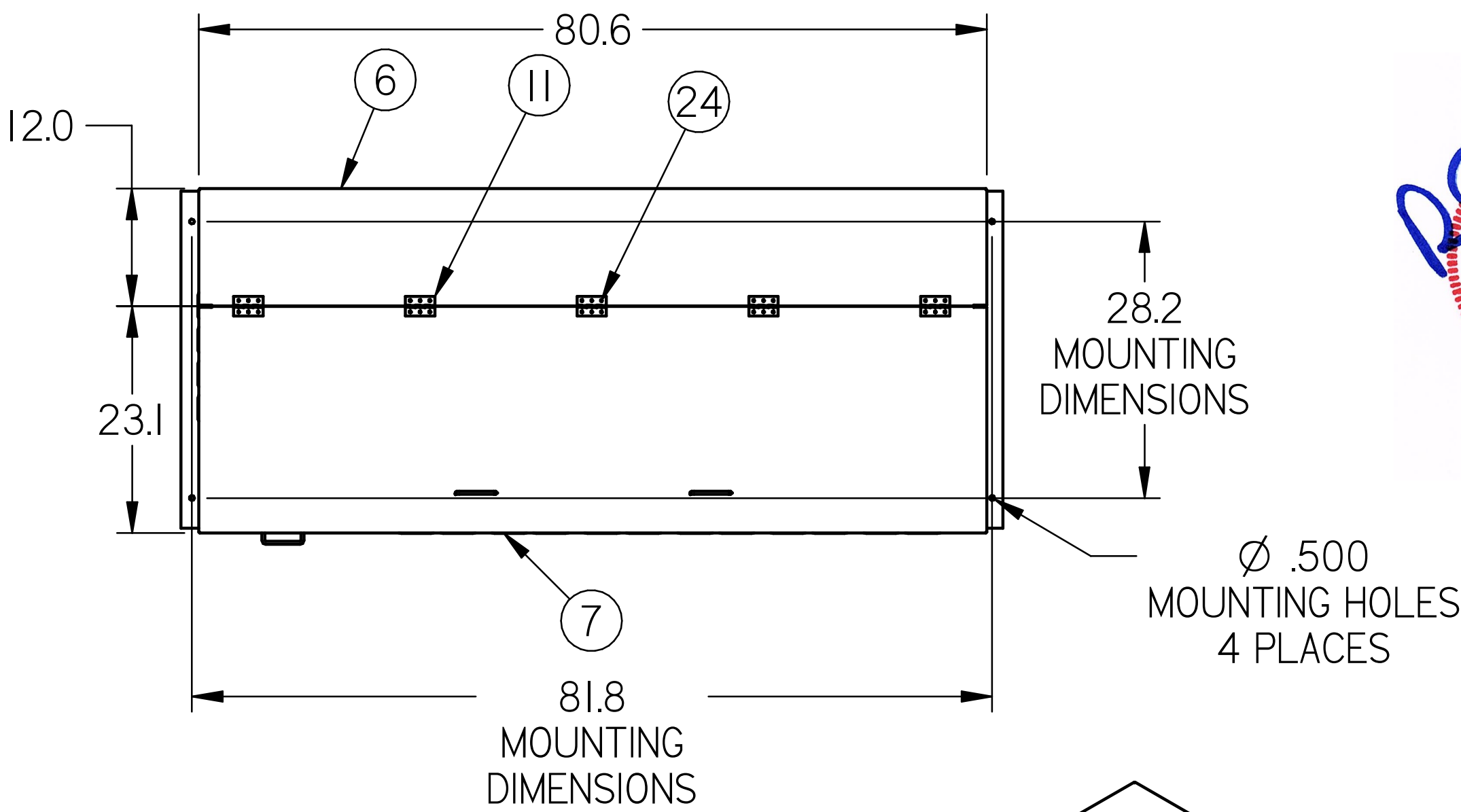
INFORMATION SUBJECT TO CHANGE

DIMENSIONS ARE IN INCHES		HUSSmann®	
DRAWN: 2020/08/19		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
 THIRD ANGLE PROJECTION		DOC 3123476	
SHEET 10 OF 16		REV B	

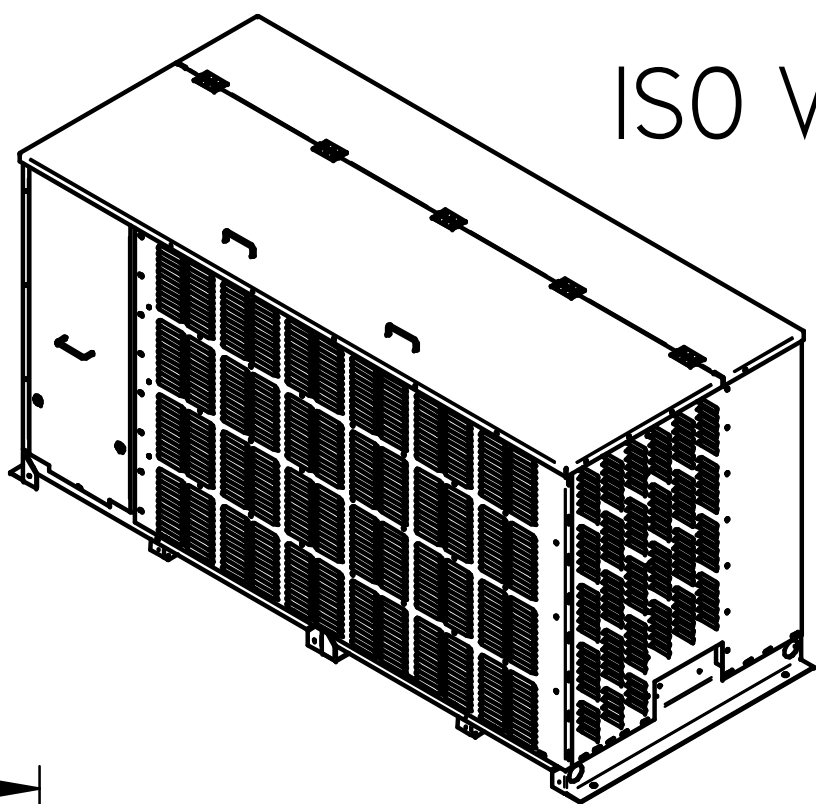
SWN 1.0 SUBMITTAL SHEET SIZE D

LEGACY H-SERIES HIGH WIND LARGE SIZE UNIT

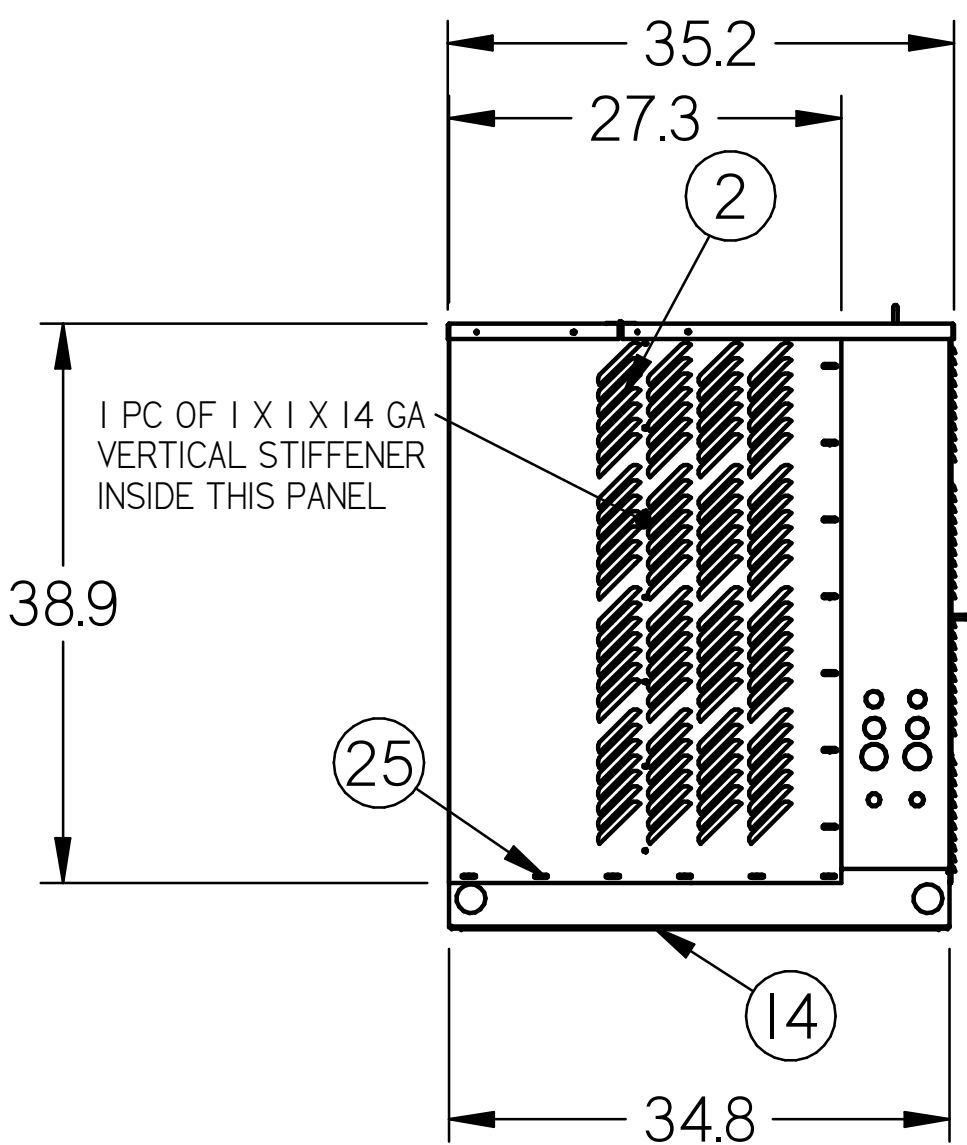
LEGACY H-SERIES
HIGH WIND
LARGE SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-A"
WEIGHT: 1,350 LBS



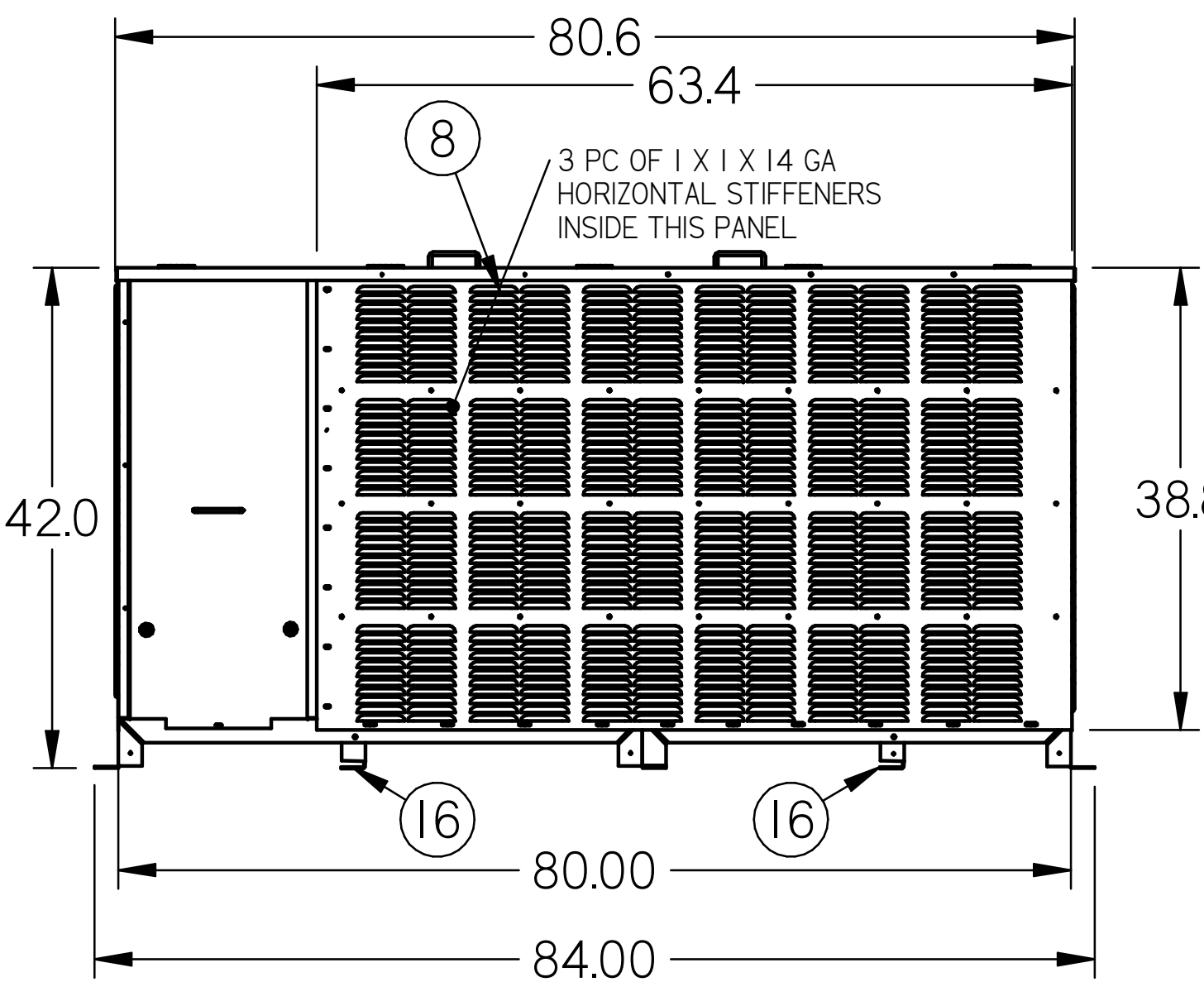
TOP VIEW



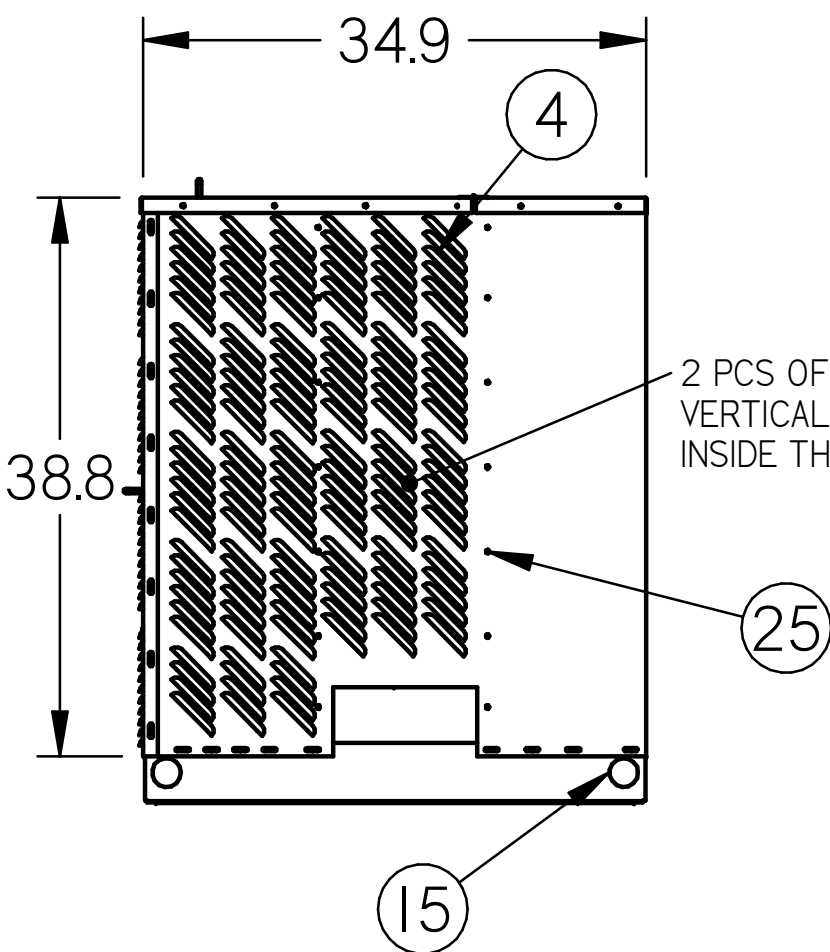
ISO VIEW



LEFT SIDE VIEW



FRONT VIEW

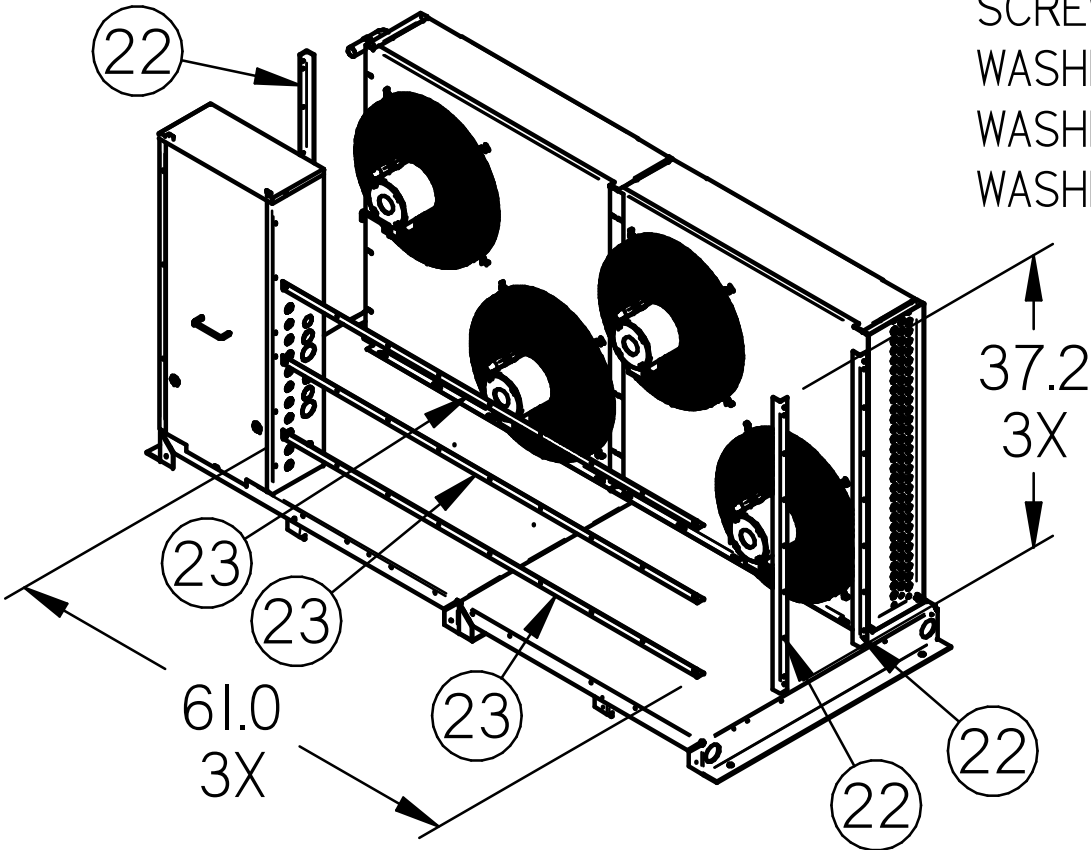


RIGHT SIDE VIEW

- NOTES:
- IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 - ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 - OVERALL DIMENSIONS: 84.0 L X 35.2 W X 42.0 H.

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	0712379	PANEL-BODY CONT MDM LGE17X38	.047 MIN GALV G90U ASTM A653 (18 GA)	1
2	3116527	PANEL-LGE LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
3*	0712392	BRACKET-SIDE MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	2
4	3116191	PANEL-MDM LGE RH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
5*	0712381	DOOR-38 X 15 MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
6	3115494	PANEL-TOP REAR LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
7	3115492	PANEL-TOP FRONT LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
8	3116196	PANEL-FRONT LGE LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
9*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (18) ASTM A653 (18)	2
10*	0712384	LINER-PNL MDM LARGE 15X36	.057 MIN GALV G90U ASTM A653 (16 GA)	1
11	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	5
12*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
13*		SC66 CONDENSER	PURCHASED ASSEMBLY	1
14	0712367	BASE-STD MDM IN AND OUT DOOR	.126 MIN GALV G90U ASTM A653 (10 GA)	1
15	0712370	BASE-STD LARGE RH (A)	.126 MIN GALV G90U ASTM A653 (10 GA)	1
16	0712527	LEG-CENTER MDM/LGE	.126 GALV G90U (10) ASTM A653 (10)	2
17*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	4
18*	1H81689001	RECEIVER-12.75X30 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
19*	1H54247001	COMPRESSOR-SCROLL 15HP 460V	PURCHASED ASSEMBLY	1
20*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
21*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
22	3116528	STIFFENER-MDM LGE VERT HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	3
23	3116529	STIFFENER-LGE HORIZ HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	3
24	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	30
25	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	112

- NOTE FOR #24: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
- NOTE FOR #25: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/I941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW WITH OUTSIDE
HOUSING REMOVED
TO SHOW 1 X 1 X 14 GA GALV
INTERIOR STIFFENERS

DIMENSIONS ARE IN INCHES.
DATE DRAWN: 2020/08/19

THIRD
ANGLE
PROJECTION

INFORMATION SUBJECT TO CHANGE

HUSSmann®

DRAWING=2020 FLORIDA
BUILDING CODE H-SERIES
SUBMITTAL

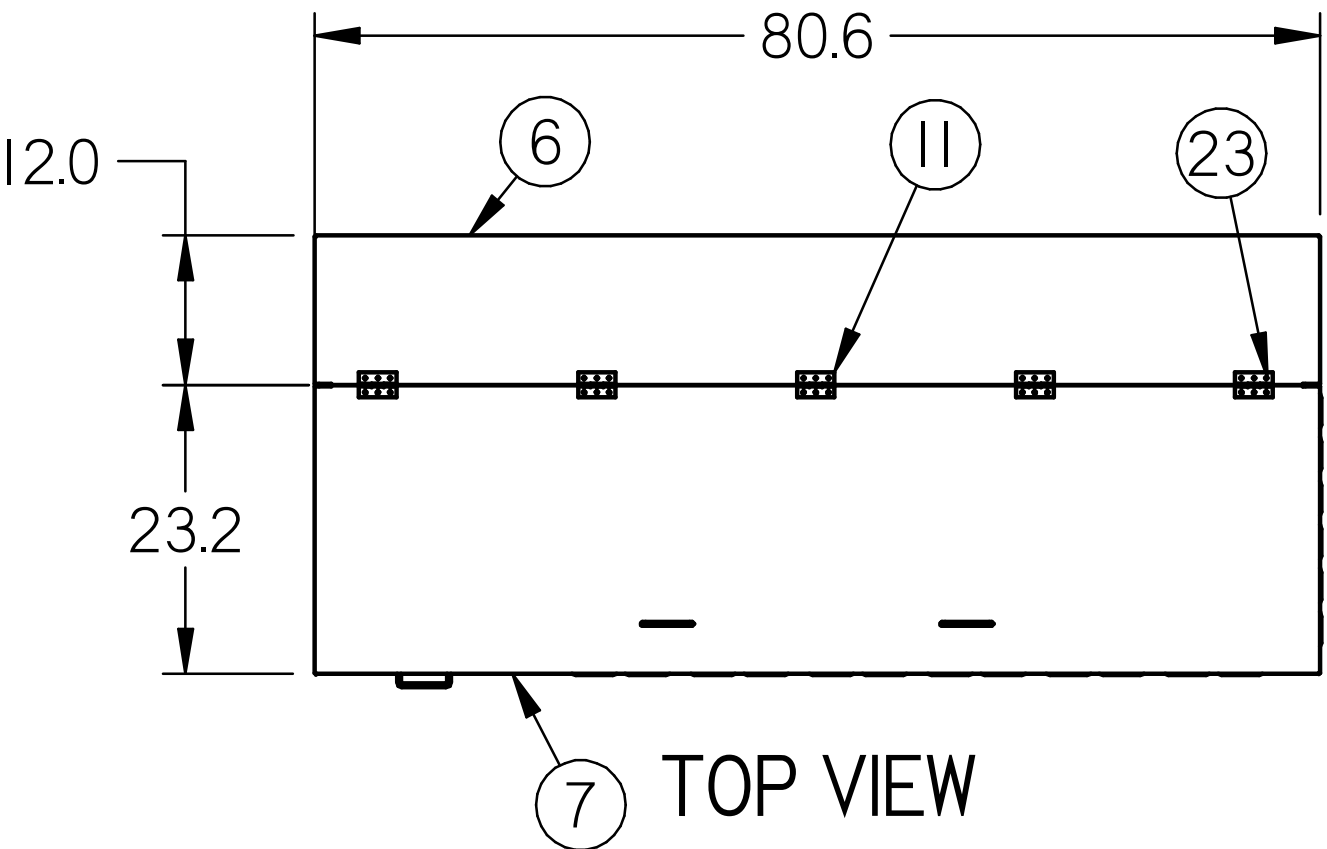
DOC 3123476

REV B

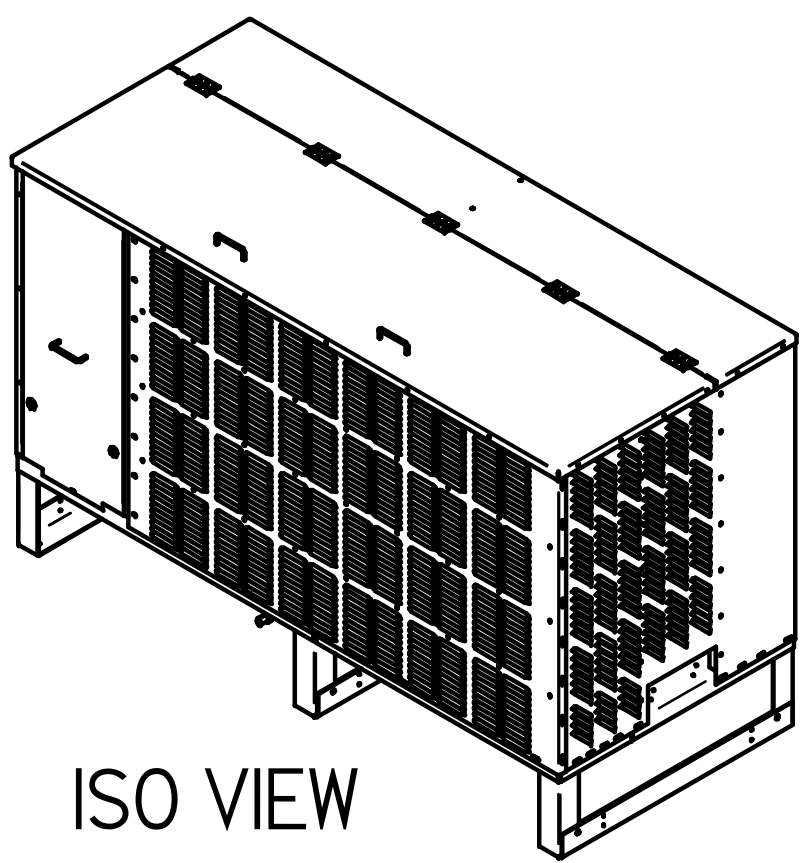
SWN 1.0 SUBMITTAL SHEET SIZE D

LEGACY H-SERIES HIGH WIND LARGE SIZE UNIT

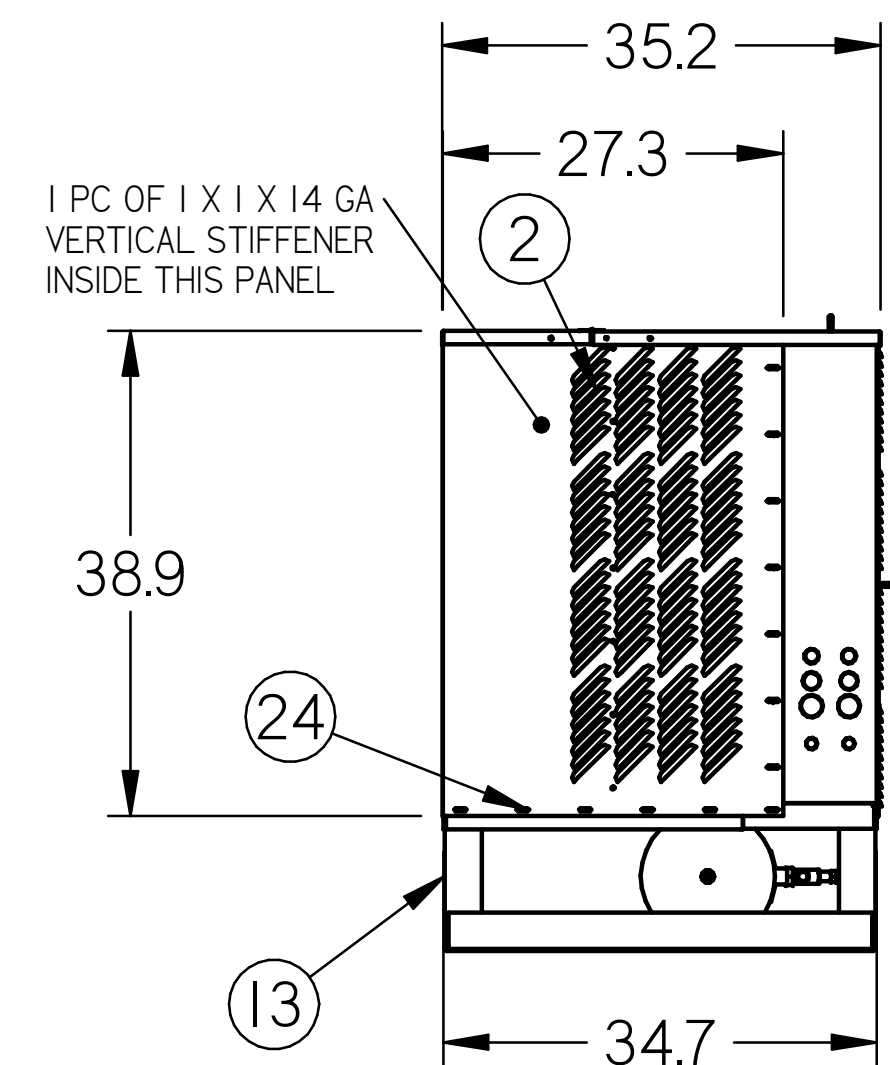
LEGACY H-SERIES
HIGH WIND
LARGE SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxHx-xxxxxxx-xx-A"
WEIGHT: 1,350 LBS.



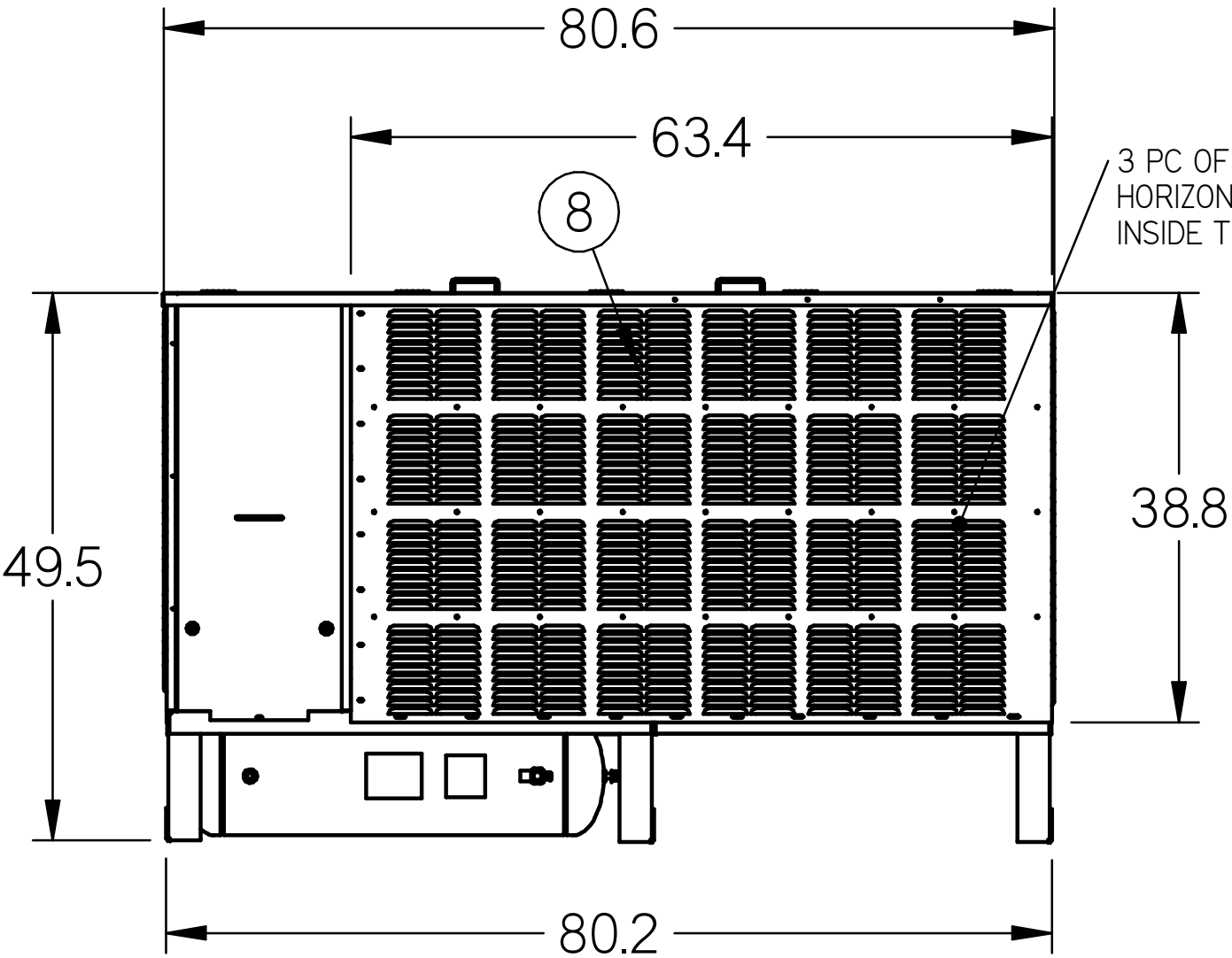
TOP VIEW



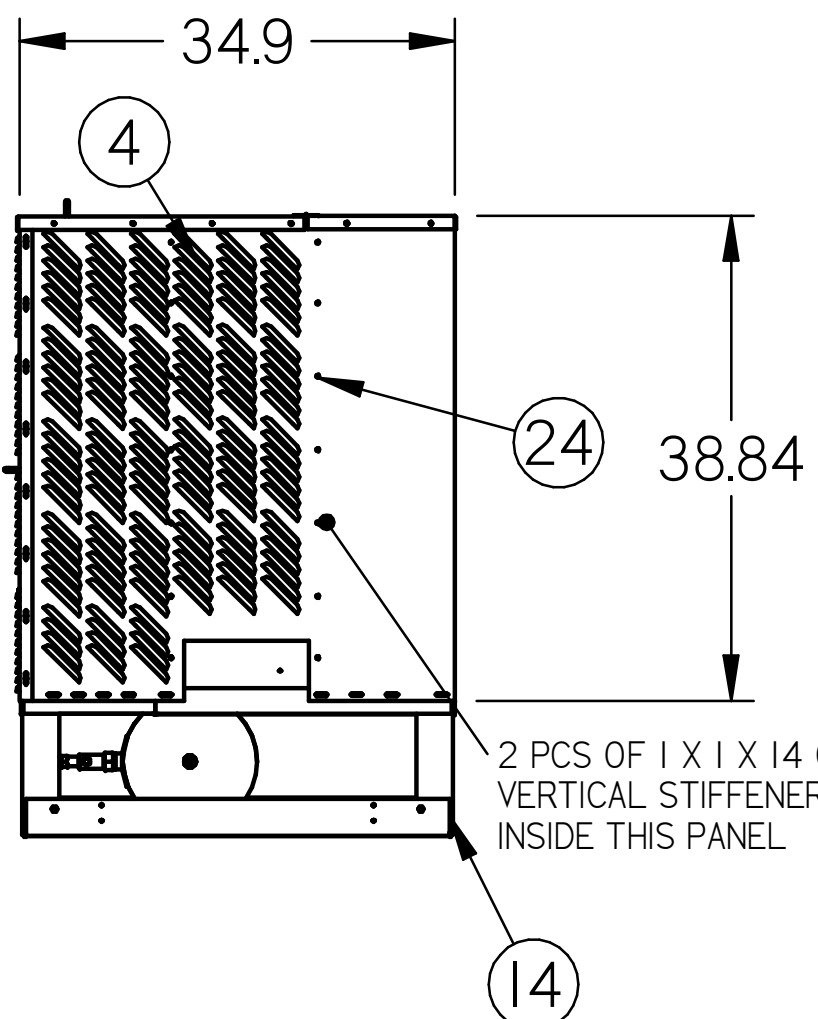
ISO VIEW



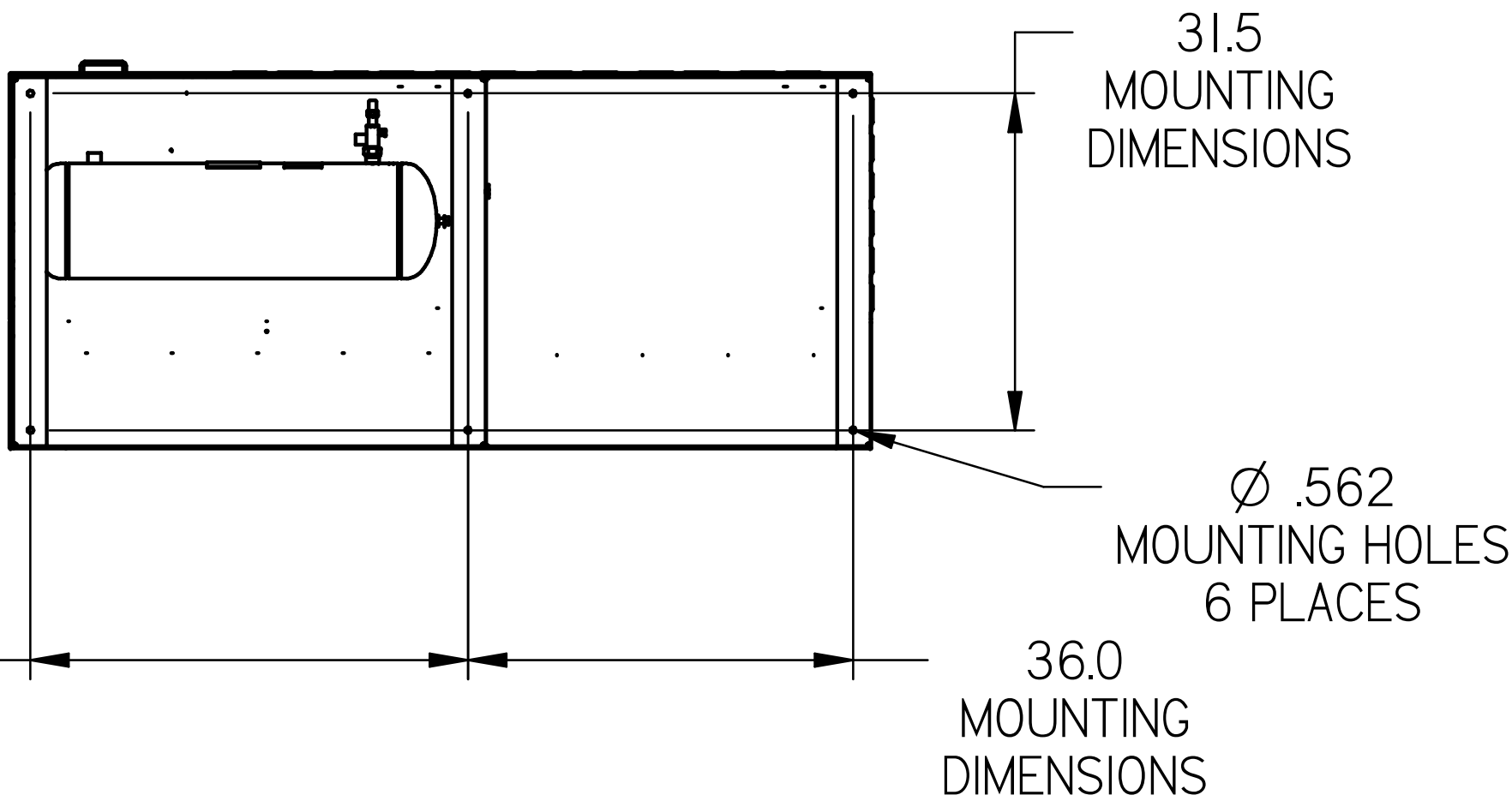
LEFT SIDE VIEW



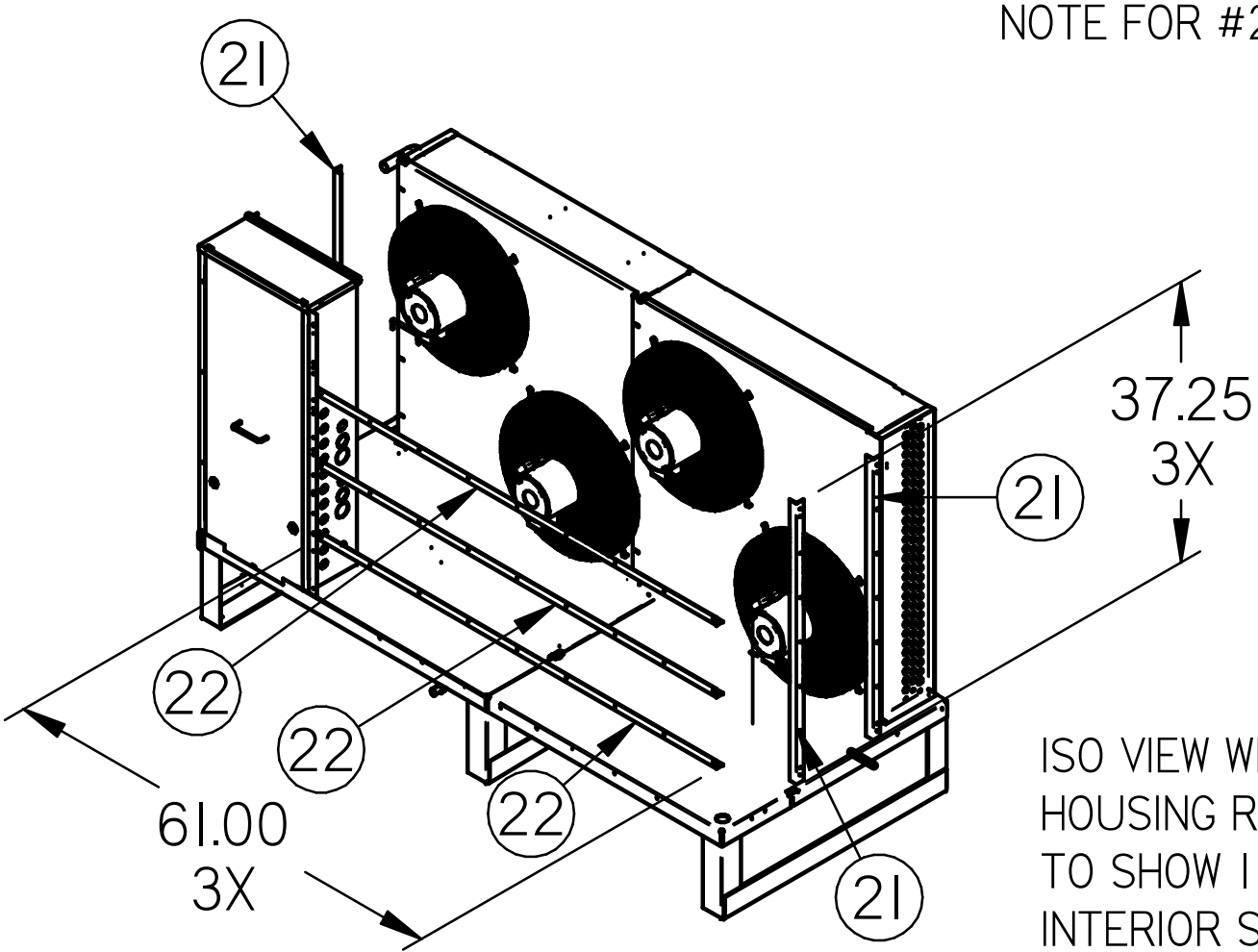
FRONT VIEW



RIGHT SIDE VIEW



BOTTOM VIEW



ISO VIEW WITH OUTSIDE HOUSING REMOVED TO SHOW 1 X 1 X 14 GA GALV INTERIOR STIFFENERS

PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	0712379	PANEL-BODY CONT MDM LGE17X38	.047 MIN GALV G90U ASTM A653 (18 GA)	1
2	3116527	PANEL-LGE LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
3*	0712392	BRACKET-SIDE MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	2
4	3116191	PANEL-MDM LGE RH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
5*	0712381	DOOR-38 X 15 MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
6	3115494	PANEL-TOP REAR LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
7	3115492	PANEL-TOP FRONT LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
8	3116196	PANEL-FRONT LGE LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
9*	0712387	SHROUD-MDM LGE 2 FAN	.047 GALV G90U (18) ASTM A653 (18)	2
10*	0712384	LINER-PNL MDM LARGE 15X36	.057 MIN GALV G90U ASTM A653 (16 GA)	1
11	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	5
12*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
13	0712553	BASE ASSY-MDM HD OUTDOOR	.126 MIN GALV G90U ASTM A653 (10)	1
14	0712555	BASE ASSY-LGE RH HD OD	.126 MIN GALV G90U ASTM A653 (10)	1
15*		SC66 CONDENSER	PURCHASED ASSEMBLY	1
16	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	4
17*	IH83605001	RECEIVER-10.75X38 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
18*	IH76271001	COMPRESSOR-SCROLL 7.5HP 460V	PURCHASED ASSEMBLY	1
19*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
20*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
21	3116528	STIFFENER-MDM LGE VERT HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	3
22	3116529	STIFFENER-LGE HORIZ HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	3
23	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	30
24	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	112

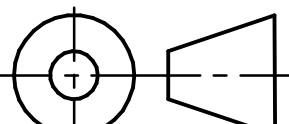
NOTE FOR #23: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I14, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

NOTE FOR #24: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/I941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



- NOTES:
- IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 - ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 - OVERALL DIMENSIONS: 80.6 L X 35.2 W X 49.5 H.

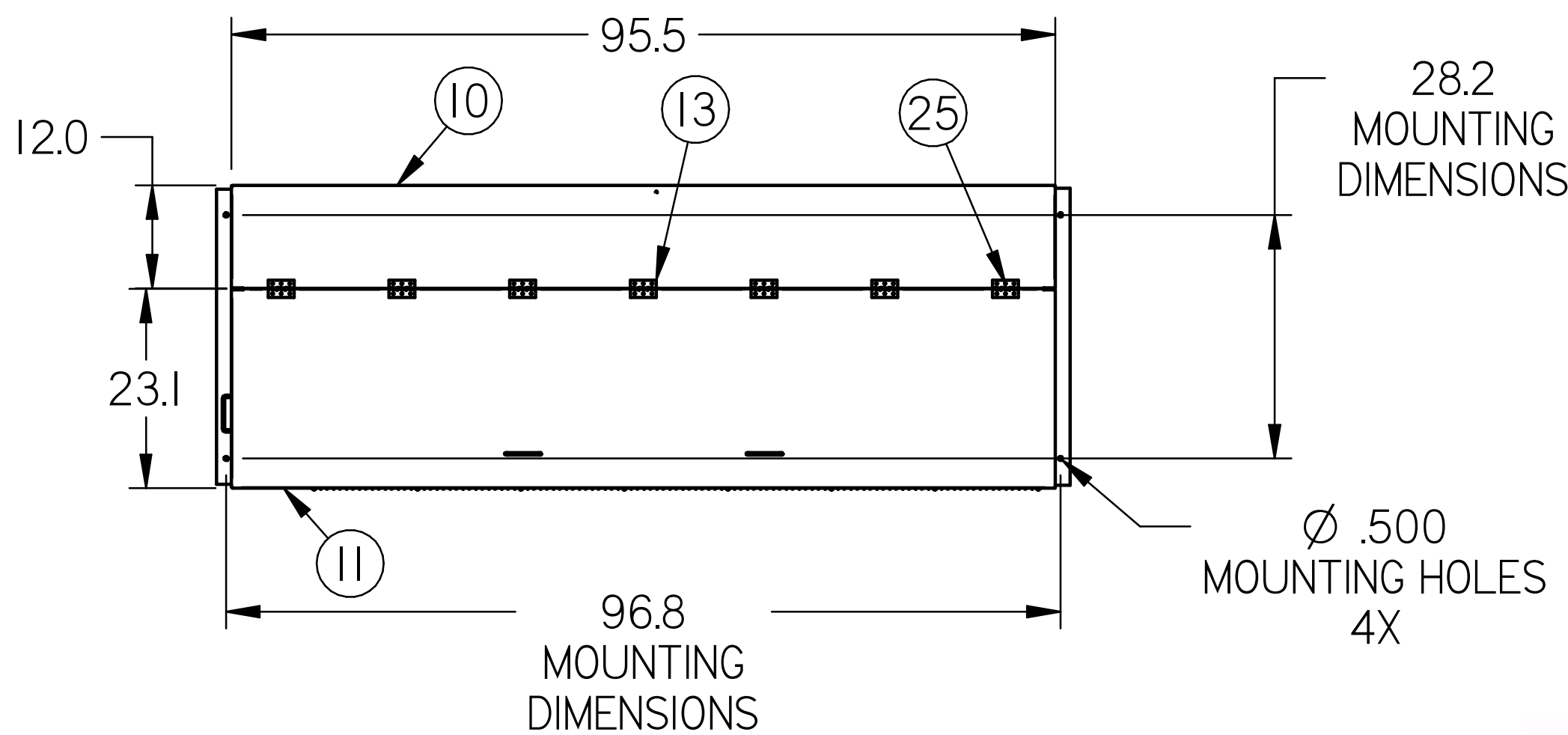
INFORMATION SUBJECT TO CHANGE

DIMENSIONS ARE IN INCHES. DATE DRAWN: 2020/08/19		HUSSmann®	
 THIRD ANGLE PROJECTION		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
		DOC	3123476
SHEET 12 OF 16		REV	B

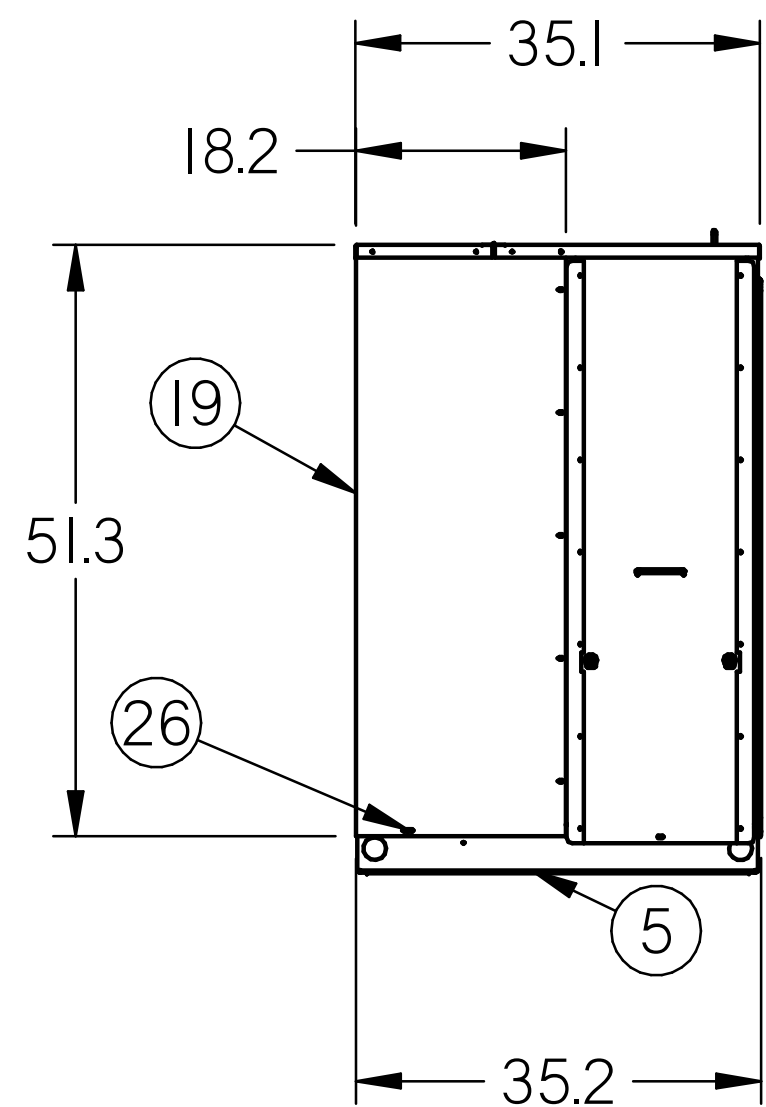
SWN 1.0 SUBMITTAL SHEET SIZE D

HIGH EFFICIENCY H-SERIES HIGH WIND EXTRA LARGE UNIT

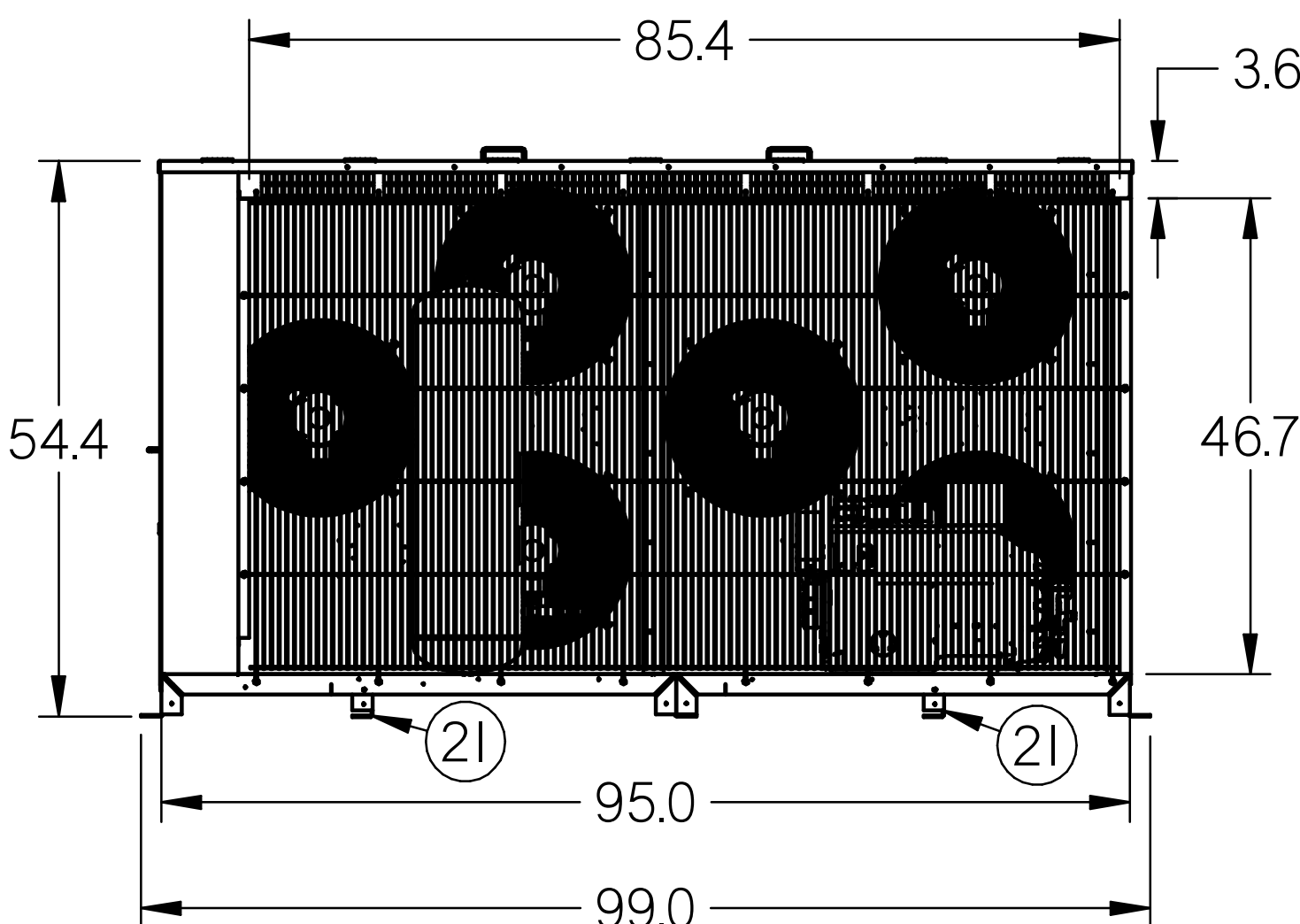
HIGH EFFICIENCY
H-SERIES
HIGH WIND
EXTRA LARGE SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-x"
WEIGHT: 1,725 LBS.



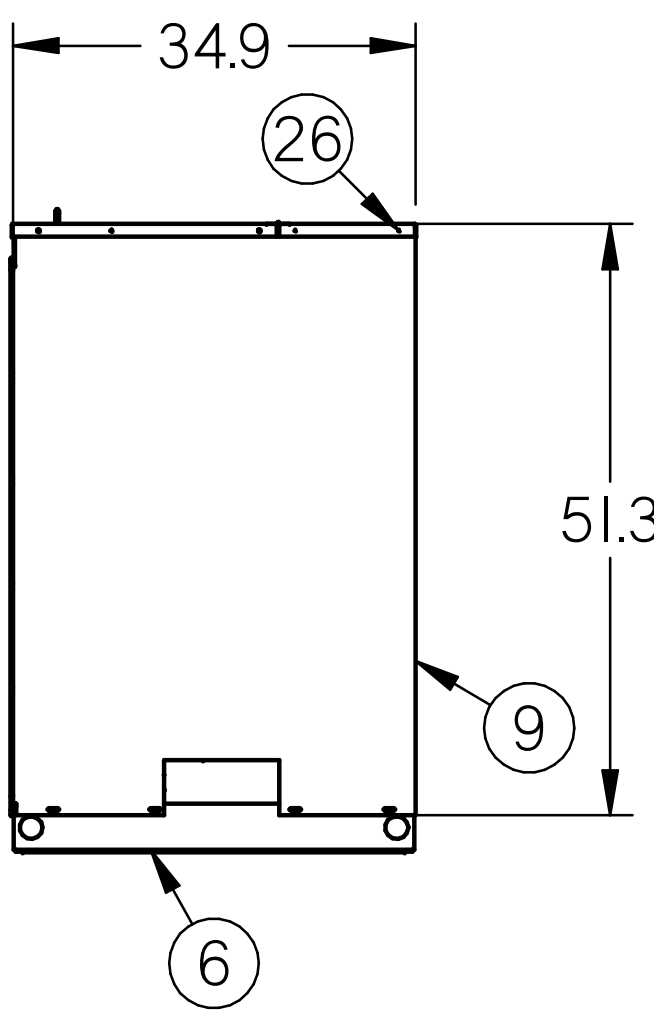
TOP VIEW



LEFT SIDE VIEW



FRONT VIEW



RIGHT SIDE VIEW

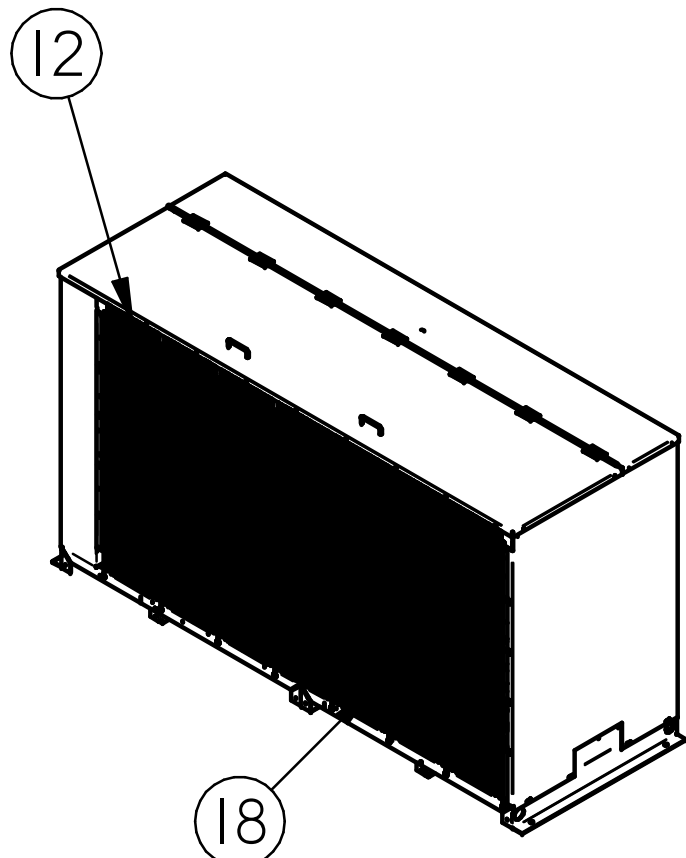
- NOTES:
1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 3. OVERALL DIMENSIONS: 99.0 L X 35.2 W X 54.4 H.



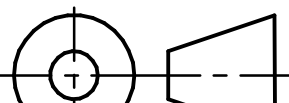
PART LIST - ASSEMBLY

ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
2*		SC68 CONDENSER	PURCHASED ASSEMBLY	1
3*	0712388	SHROUD-EXTRA LGE 3 FAN	.047 GALV G90U (I8) ASTM A653 (I8)	2
4*	3115489	BRACKET-CONT PNL EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	2
5	3079884	BASE-STD EX LGE INDOOR OUTDOOR	.126 MIN GALV G90U ASTM A653 (I0 GA)	1
6	3079885	BASE-STD EX LGE RH IN OUT DOOR	.126 MIN GALV G90U ASTM A653 (I0 GA)	1
7*	3106126	BODY-CONT PNL EX LGE OD	.047 MIN GALV G90U ASTM A653 (I8 GA)	1
8*	3100836	DOOR-CONT PNL EX LGE	.047 GALV G90U (I8) ASTM A653 (I8)	1
9	3115499	PANEL-END RH EX LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (I0 GA)	1
10	3115495	PANEL-TOP REAR EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
11	3115493	PANEL-TOP FRONT EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
12	3115501	SUPPORT-EX LGE FRONT TOP HIGH WIND	.071 MIN GALV G90U ASTM A653 (I4 GA)	1
13	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	7
14*		ASSY-FAN 16"	PURCHASED ASSEMBLY	6
15*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	1
16*	IH83605001	RECEIVER-10.75X38 HORIZ VERT	STEEL	1
17*	IH54058001	COMPRESSOR-RECIP 7.5HP 460V	PURCHASED ASSEMBLY	1
18	3075859	GRILLE-85.14X45.75 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
19	3115496	PANEL-END LH EX LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (I0 GA)	1
20*	3076235	LINER-CONT PNL EX LGE	.057 MIN GALV G90U ASTM A653 (I6 GA)	1
21	0712527	LEG-CENTER MDM/LGE	.126 GALV G90U (I0)	2
22*	3100738	FILLER-CONT PNL EX LGE	.047 MIN GALV G90U ASTM A653 (I8 GA)	2
23*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
24*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
25	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	42
26	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	68

- NOTE FOR #25: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I14, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
- NOTE FOR #26: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/I941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW

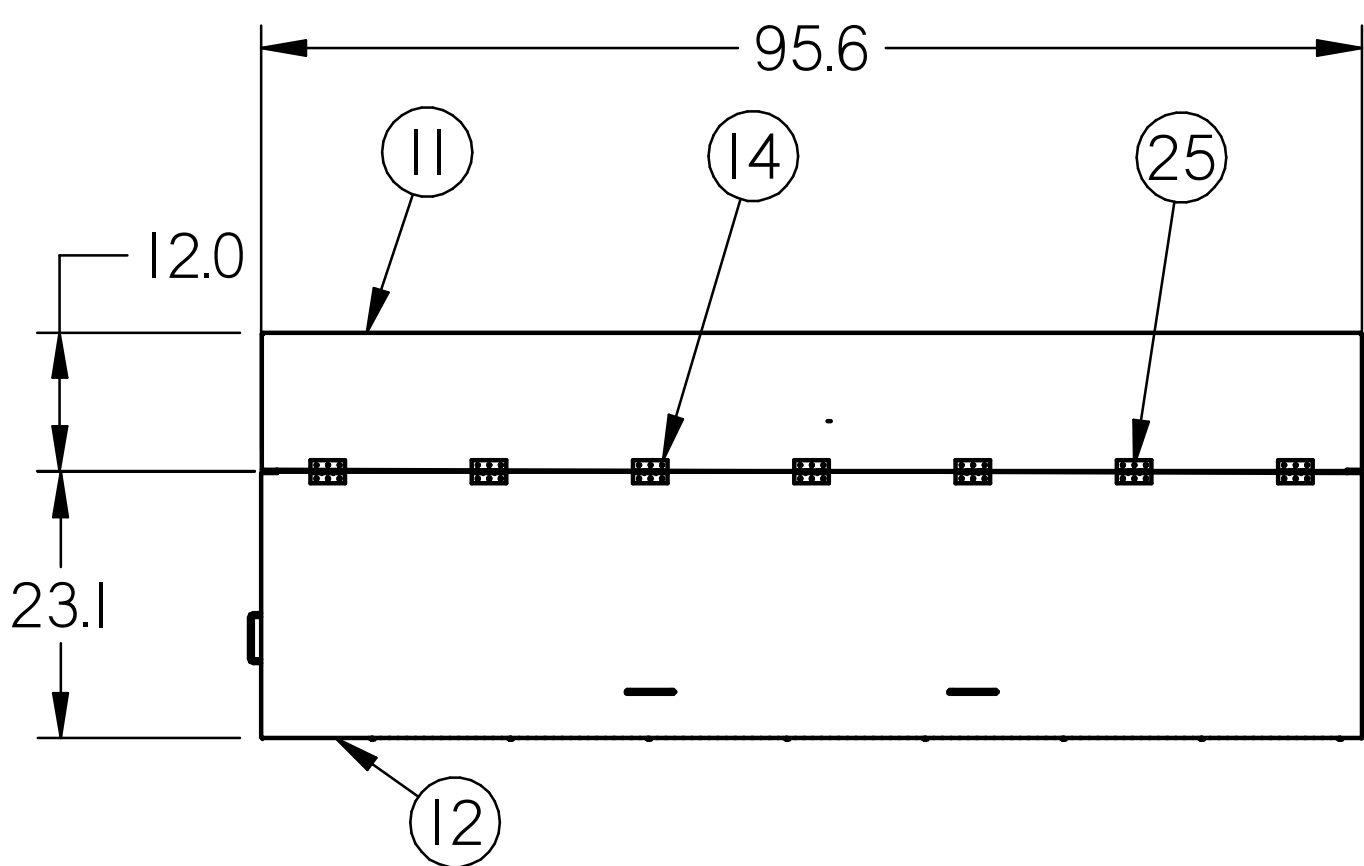
DIMENSIONS ARE IN INCHES		HUSSmann®	
DRAWN: 2020/08/19			
 THIRD ANGLE PROJECTION		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
		DOC	3123476
SHEET 13 OF 16		REV	B

INFORMATION SUBJECT TO CHANGE

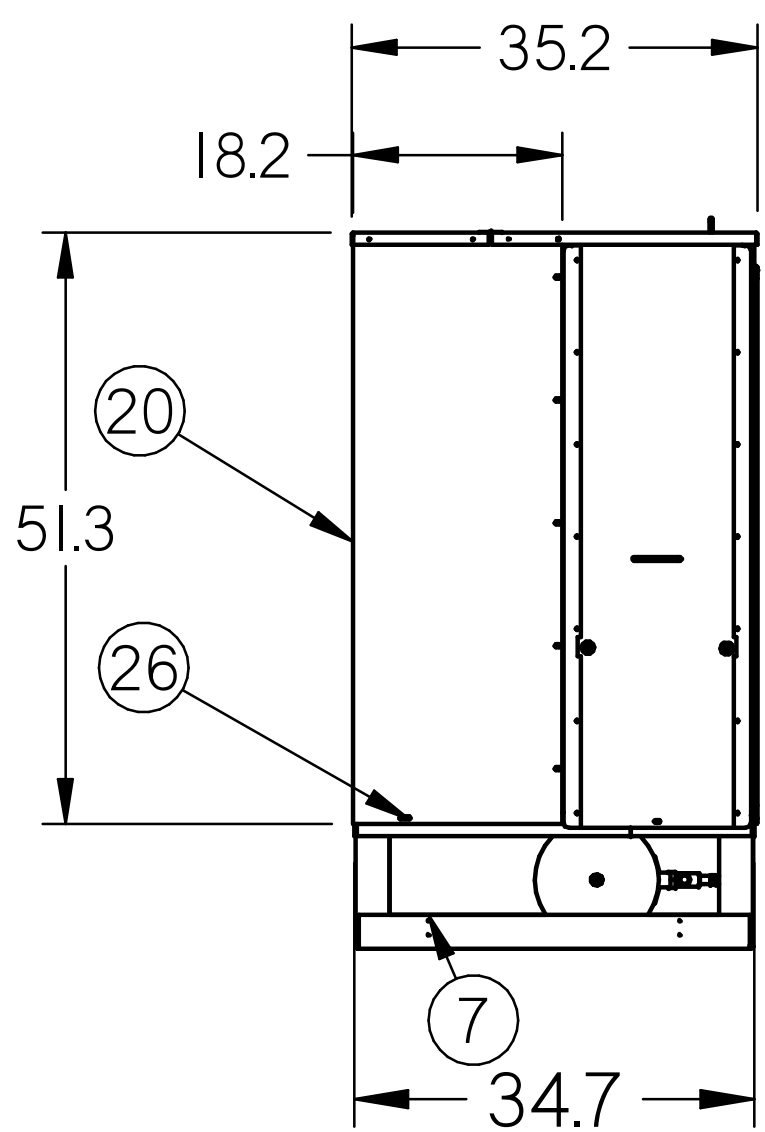
SWN 1.0 SUBMITTAL SHEET SIZE D

HIGH EFFICIENCY H-SERIES HIGH WIND EXTRA LARGE UNIT

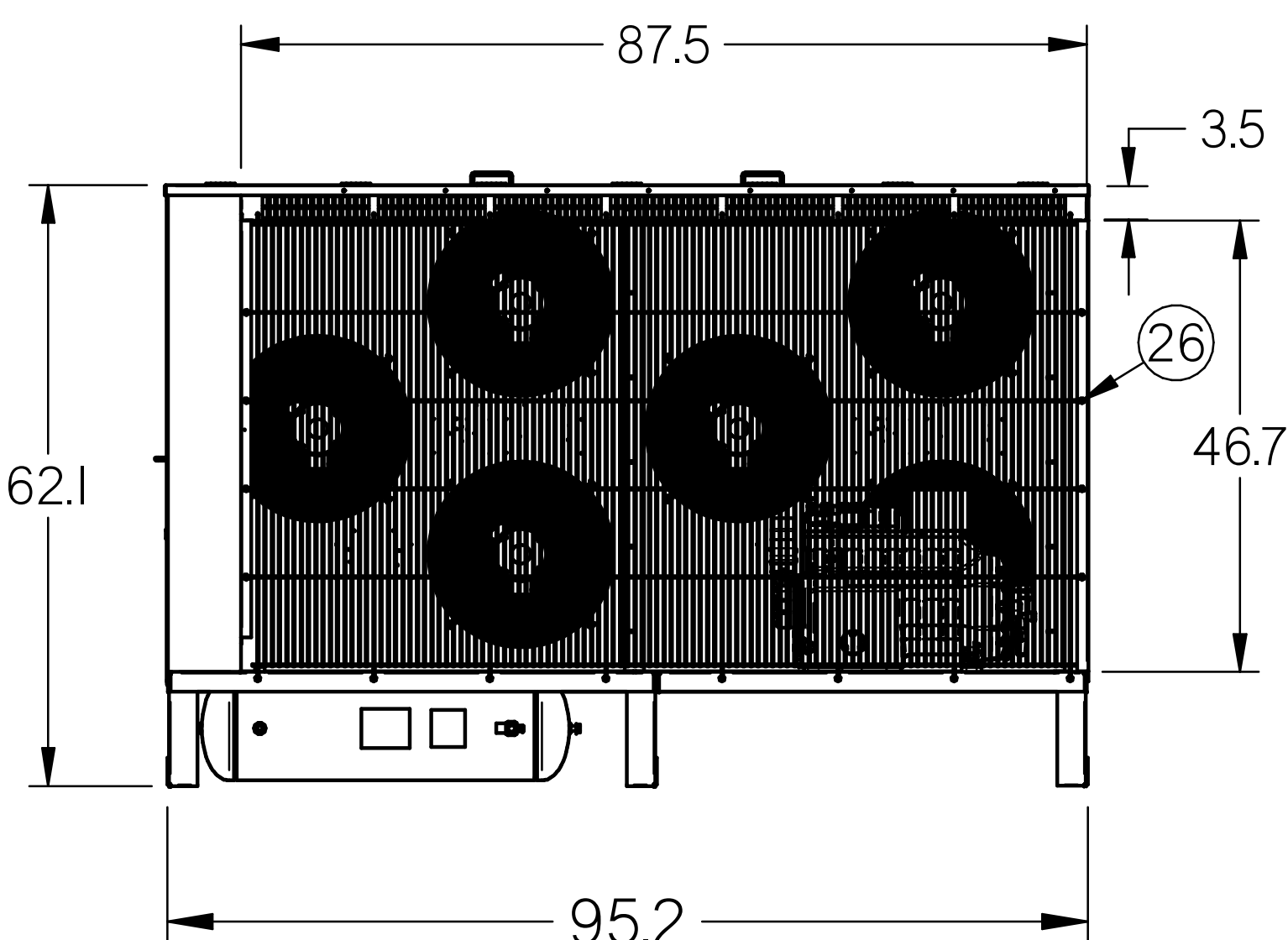
HIGH EFFICIENCY
H-SERIES
HIGH WIND
EXTRA LARGE SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxHx-xxxxxxx-xx-x"
WEIGHT: 1,725 LBS.



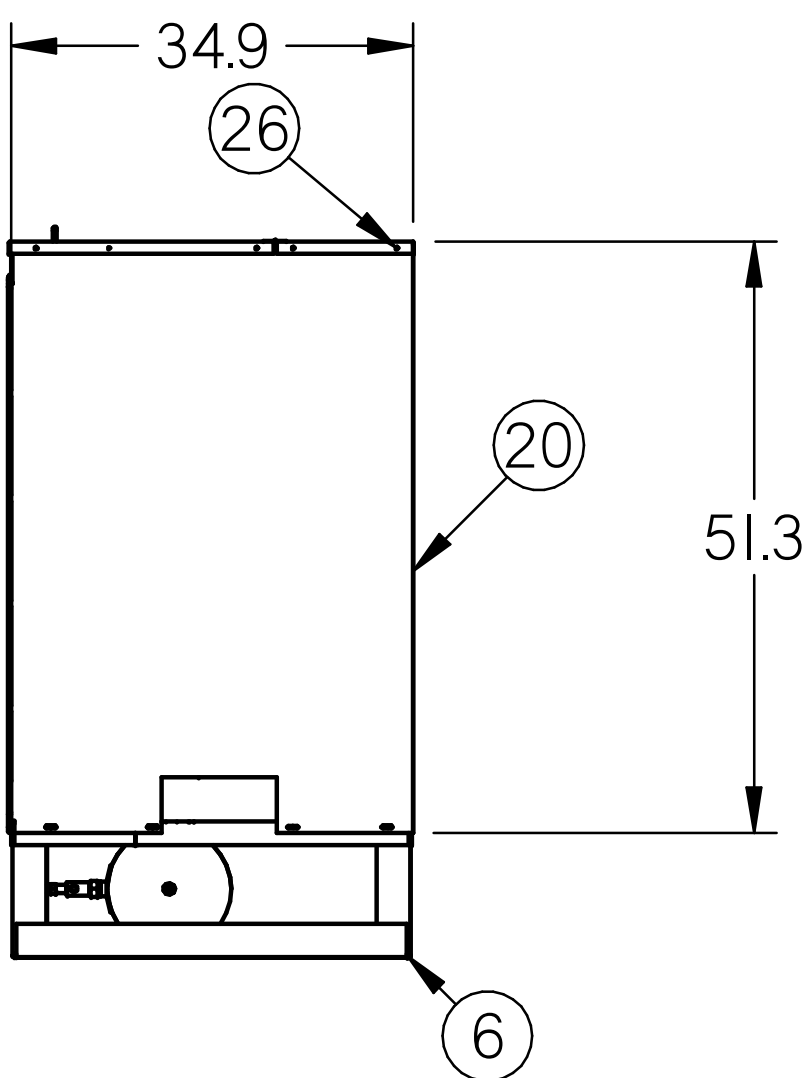
TOP VIEW



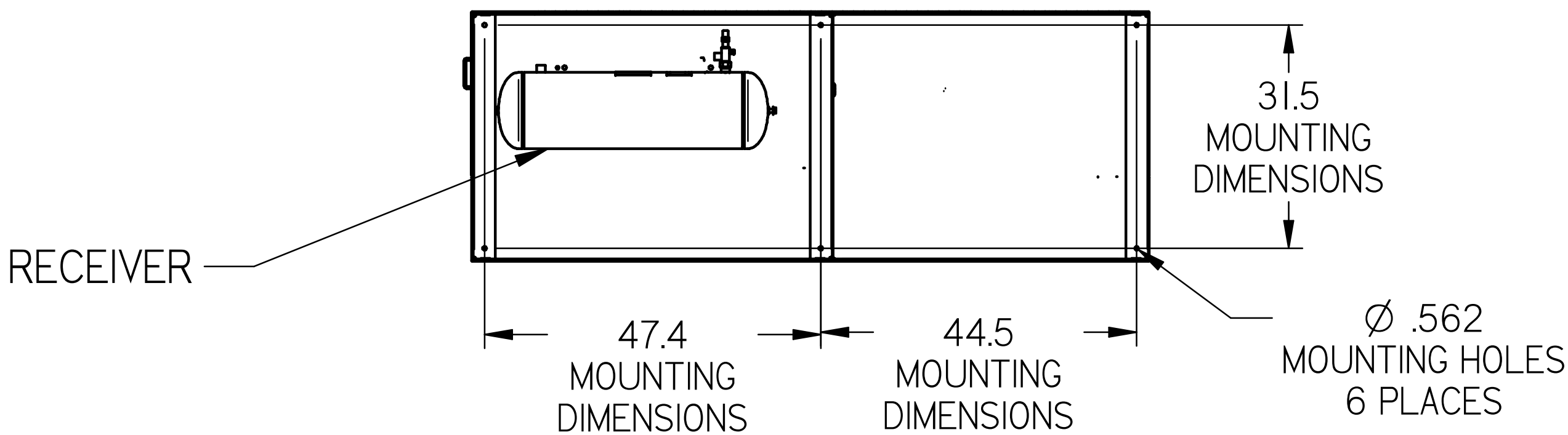
LEFT SIDE VIEW



FRONT VIEW



RIGHT SIDE VIEW



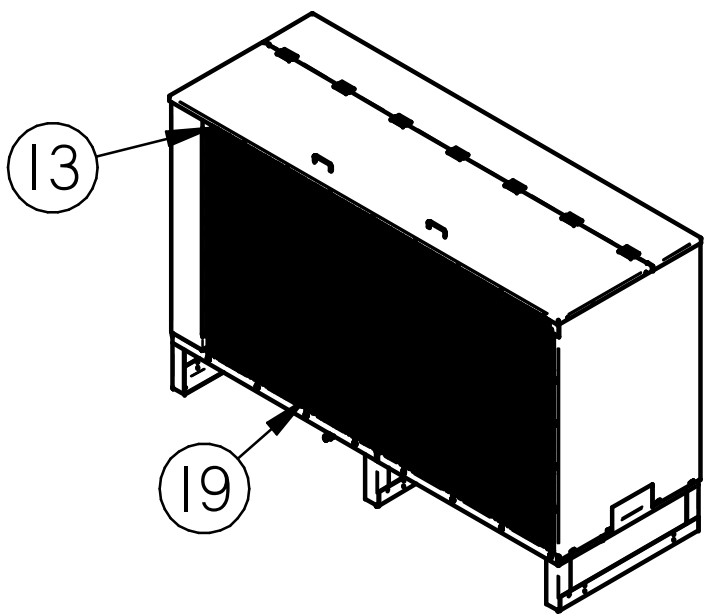
BOTTOM VIEW

- NOTES:
- 1. IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 - 2. ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 - 3. OVERALL DIMENSIONS: 95.2 L X 35.2 W X 62.1 H.



PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
2*		SC68 CONDENSER	PURCHASED ASSEMBLY	1
3*	0712391	BRACKET-SIDE EXTRA LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
4*	0712388	SHROUD-EXTRA LGE 3 FAN	.047 GALV G90U (I18) ASTM A653 (I18)	2
5*	3115489	BRACKET-CONT PNL EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	2
6	3079905	BASE ASSY-HD EX LGE LH OUTDOOR	PURCHASED ASSEMBLY	1
7	3079906	BASE ASSY-HD EX LGE RH OUTDOOR	PURCHASED ASSEMBLY	1
8*	3106126	BODY-CONT PNL EX LGE OD	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
9*	3100836	DOOR-CONT PNL EX LGE	.047 GALV G90U (I18) ASTM A653 (I18)	1
10*	3115499	PANEL-END RH EX LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
11	3115495	PANEL-TOP REAR EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
12	3115493	PANEL-TOP FRONT EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
13	3115501	SUPPORT-EX LGE FRONT TOP HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
14	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	8
15*		ASSY-FAN 16"	PURCHASED ASSEMBLY	6
16*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	1
17*	IH83605001	RECEIVER-10.75X38 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
18*	IH54058001	COMPRESSOR-RECIP 7.5HP 460V	PURCHASED ASSEMBLY	1
19	3075859	GRILLE-85.14X45.75 OPEN FACE WMTG HOLES	.150 DIA STL ROD OR WIRE ASTM A506	1
20	3115496	PANEL-END LH EX LGE HIGH WIND	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
21*	3076235	LINER-CONT PNL EX LGE	.057 MIN GALV G90U ASTM A653 (I16 GA)	1
22*	3100738	FILLER-CONT PNL EX LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	2
23*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
24*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
25	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	42
26	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	68

- NOTE FOR #25: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M
- NOTE FOR #26: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



ISO VIEW

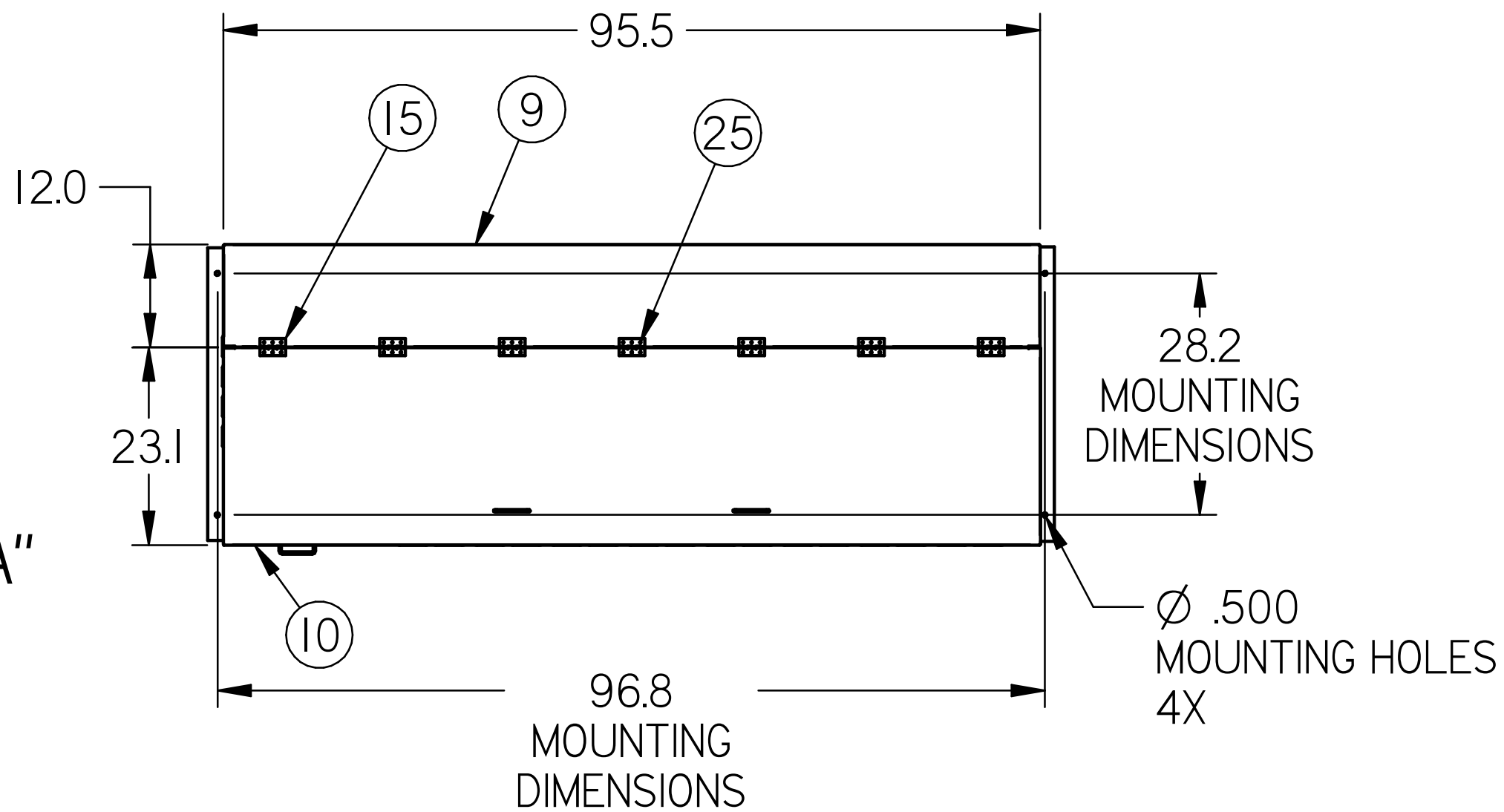
INFORMATION SUBJECT TO CHANGE

DIMENSIONS ARE IN INCHES		HUSSmann®	
DRAWN: 2020/08/19			
 THIRD ANGLE PROJECTION		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
		DOC	3123476
SHEET 14 OF 16			

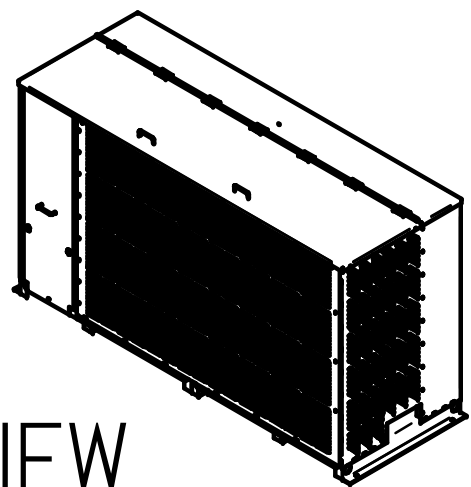
SWN 1.0 SUBMITTAL SHEET SIZE D

LEGACY H-SERIES HIGH WIND EXTRA LARGE SIZE UNIT

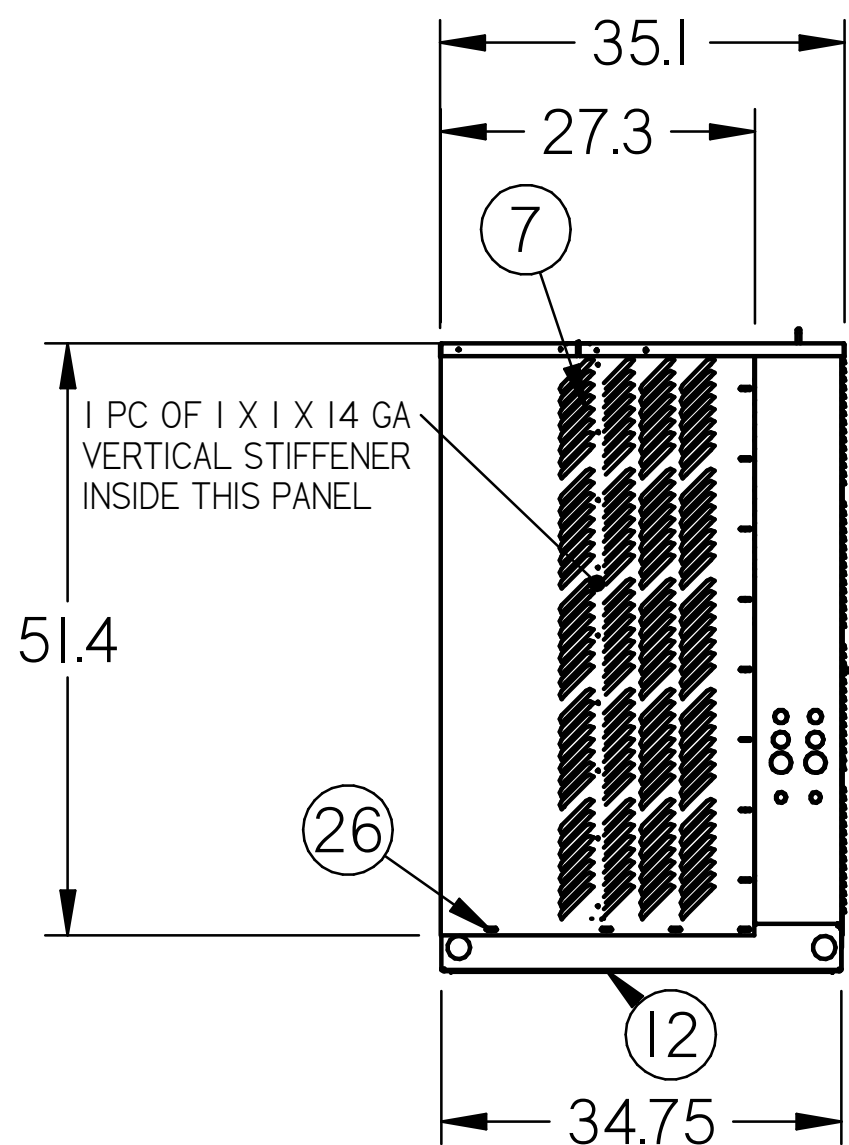
LEGACY H-SERIES
HIGH WIND
EXTRA LARGE SIZE
OUTDOOR UNIT
STANDARD BASE
"HxSx-xxxxxxx-xx-A"
WEIGHT: 1,725 LBS.



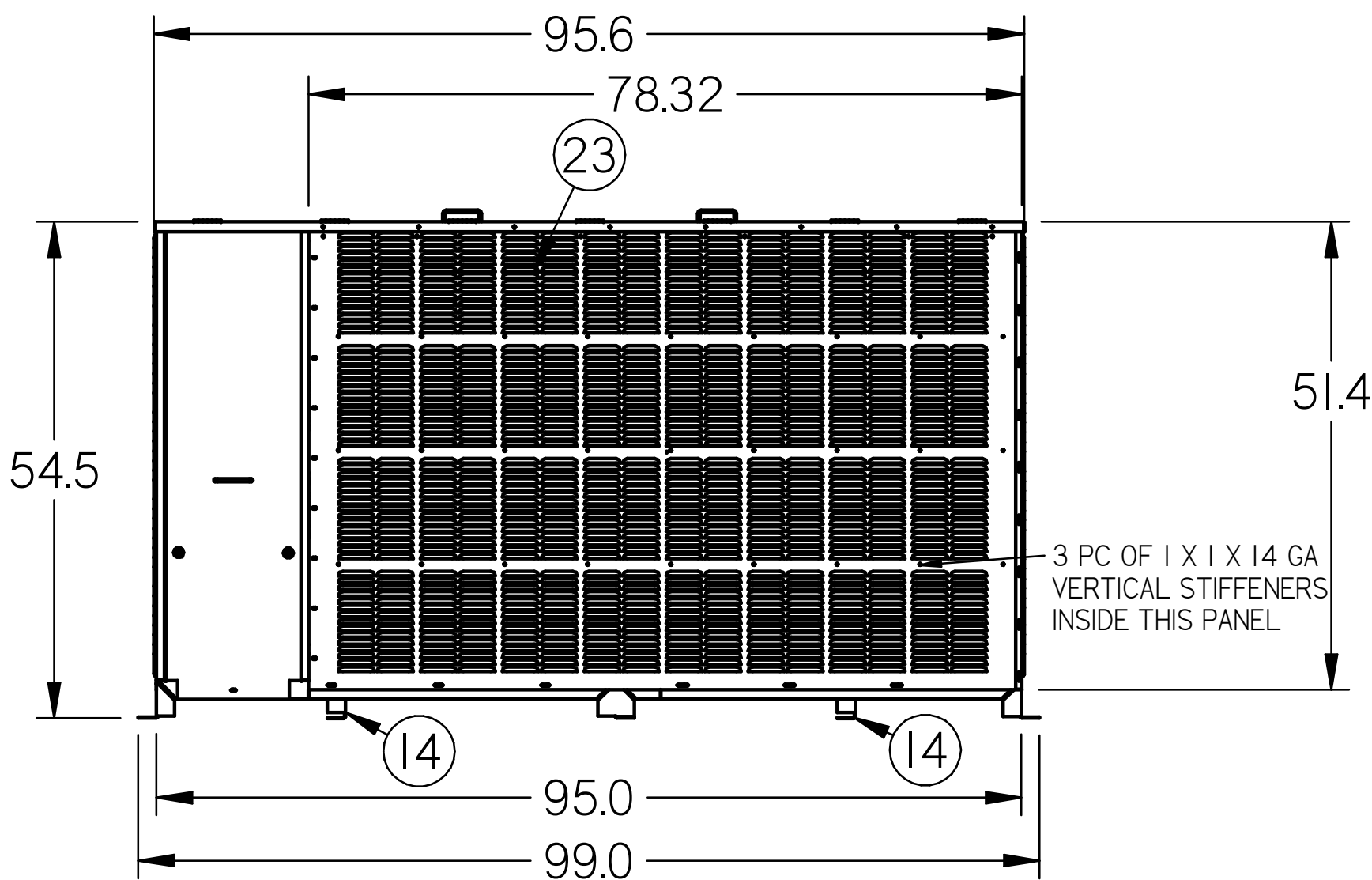
TOP VIEW



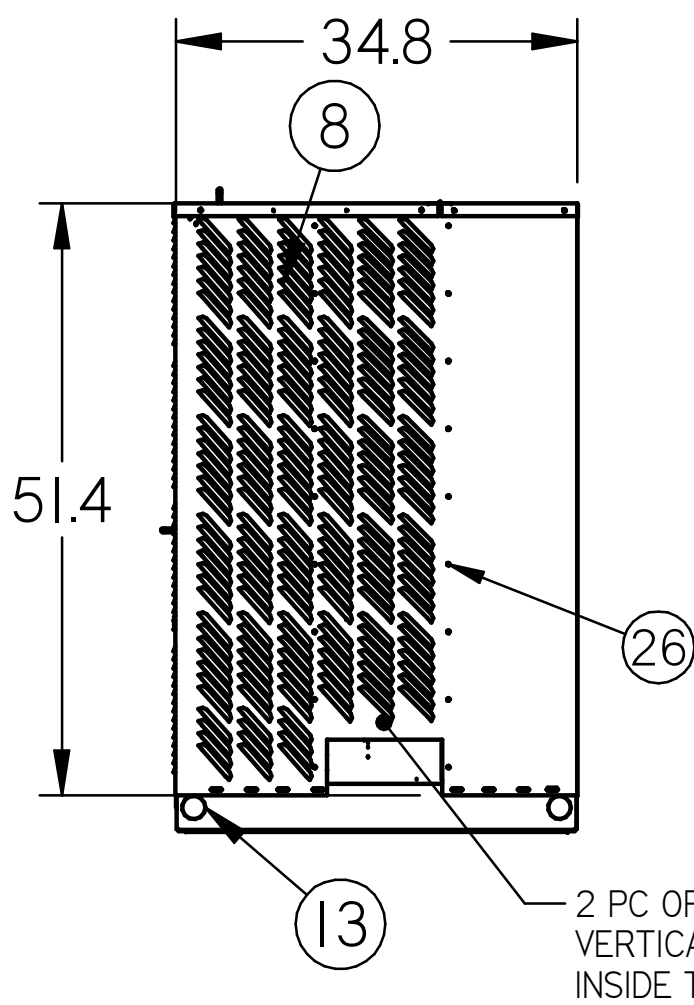
ISO VIEW



LEFT SIDE VIEW

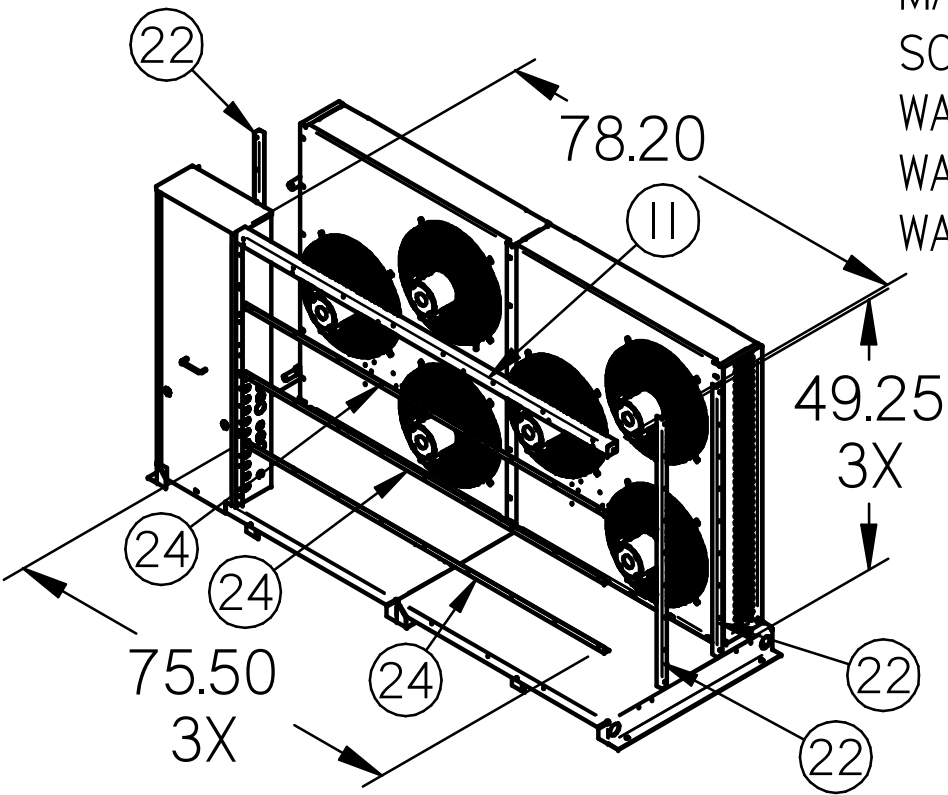


FRONT VIEW



RIGHT SIDE VIEW

ISO VIEW WITH OUTSIDE HOUSING REMOVED TO SHOW 1 X 1 X 14 GA GALV INTERIOR STIFFENERS AND TOP SUPPORT



- NOTES:
- IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 - ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 - OVERALL DIMENSIONS: 99.0 L X 35.1 W X 54.5 H.

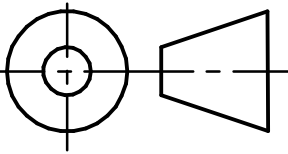
PART LIST - ASSEMBLY

ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
2*		SC68 CONDENSER	PURCHASED ASSEMBLY	1
3*	0712391	BRACKET-SIDE EXTRA LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	2
4*	0712388	SHROUD-EXTRA LGE 3 FAN	.047 GALV G90U (I18) ASTM A653 (I18)	2
5*	0712426	PANEL-BODY CONT EXTRA LGE A	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
6*	0712427	DOOR-52 X 15 EXTRA LGE	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
7	3116192	PANEL-EX LGE LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (I20 GA)	1
8	3116193	PANEL-EX LGE RH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (I20 GA)	1
9	3115495	PANEL-TOP REAR EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
10	3115493	PANEL-TOP FRONT EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	1
11	3116533	BRACKET-TOP FRONT EX LGE HIGH WIND	.047 MIN GALV G90U ASTM A653 (I18 GA)	1
12	0712372	BASE-STD EX LGE ID OD _A_	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
13	0712373	BASE-STD EX LGE RIGHT HAND (A)	.126 MIN GALV G90U ASTM A653 (I10 GA)	1
14	0712527	LEG-CENTER MDM/LGE	.126 GALV G90U (I10) ASTM A653 (I10)	2
15	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	7
16*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	6
17*	IH81689001	RECEIVER-12.75X30 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
18*	IH54058001	COMPRESSOR-RECIP 7.5HP 460V	PURCHASED ASSEMBLY	1
19*	0712428	LINER-PNL EXTRA LGE 15X49	.057 MIN GALV G90U ASTM A653 (I16 GA)	1
20*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
21*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
22	3116530	STIFFENER-EX LGE VERT HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	3
23	3116197	PANEL-FRONT EX LGE LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (I20 GA)	1
24	3116531	STIFFENER-EX LGE HORIZ HIGH WIND	.071 MIN GALV G90U ASTM A653 (I14 GA)	3
25	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	42
26	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	129

NOTE FOR #25: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-I14, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

NOTE FOR #26: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/F1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)

DIMENSIONS ARE IN INCHES.
DATE DRAWN: 2020/08/19

THIRD
ANGLE
PROJECTION

INFORMATION SUBJECT TO CHANGE

HUSSmann®

DRAWING=2020 FLORIDA
BUILDING CODE H-SERIES
SUBMITTAL

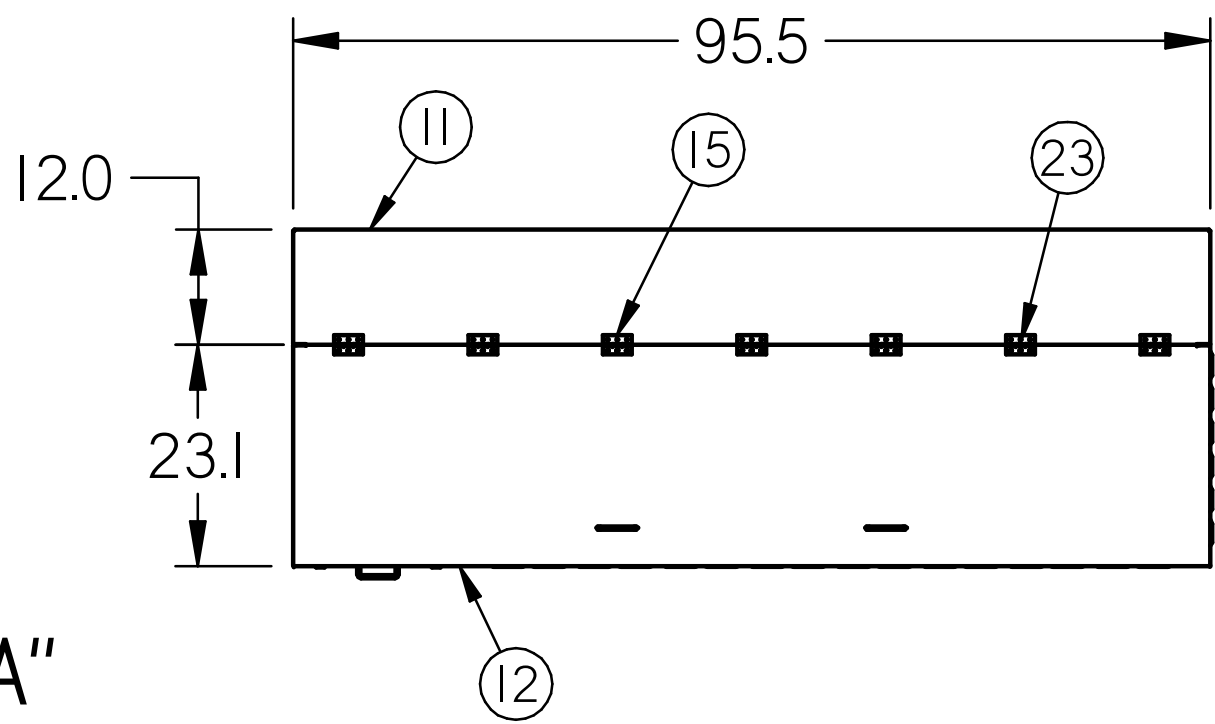
DOC 3123476

REV B

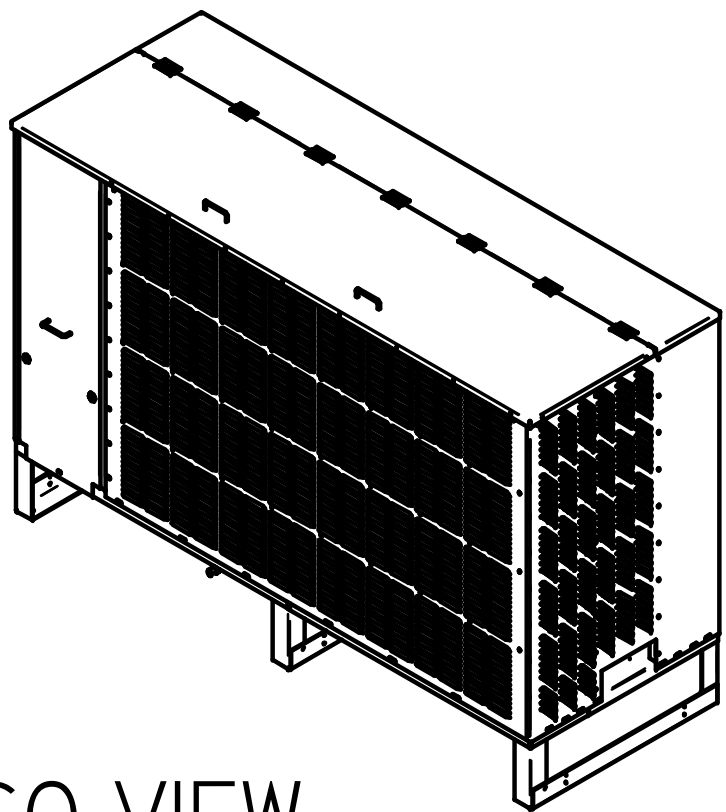
SWN 1.0 SUBMITTAL SHEET SIZE D

LEGACY H-SERIES HIGH WIND EXTRA LARGE UNIT

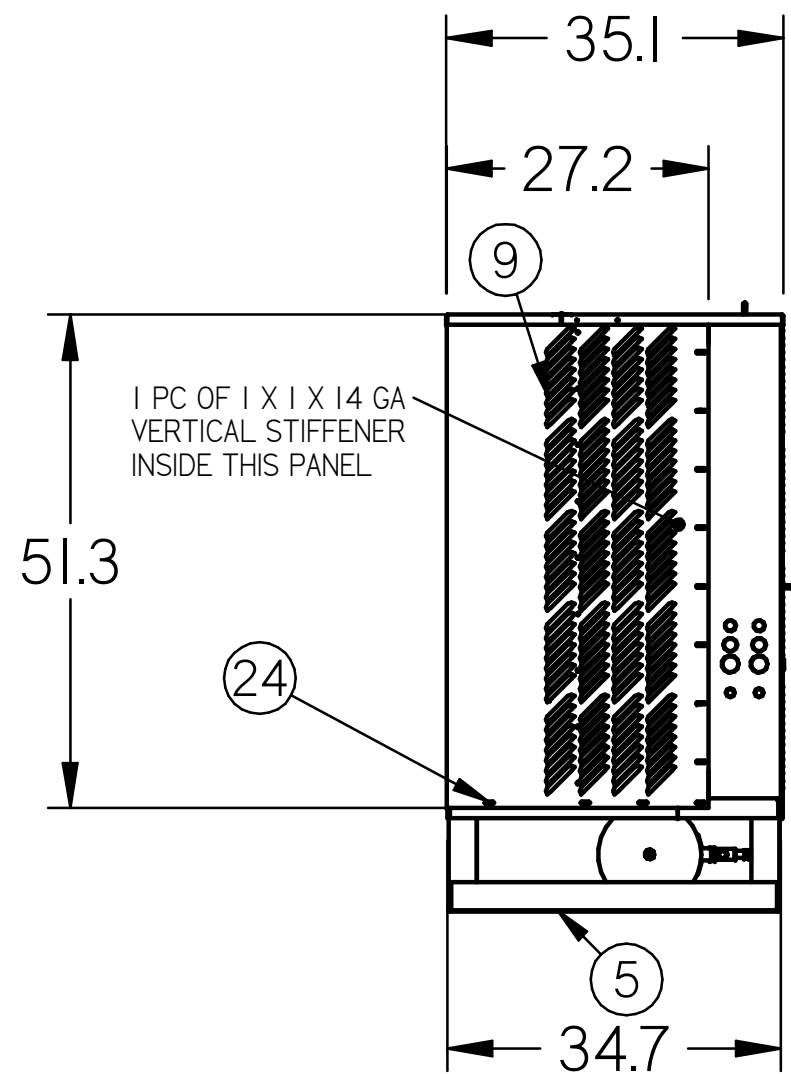
LEGACY H-SERIES
HIGH WIND
EXTRA LARGE SIZE
OUTDOOR UNIT
HEAVY DUTY BASE
"HxTHx-xxxxxxx-xx-A"
WEIGHT: 1,725 LBS.



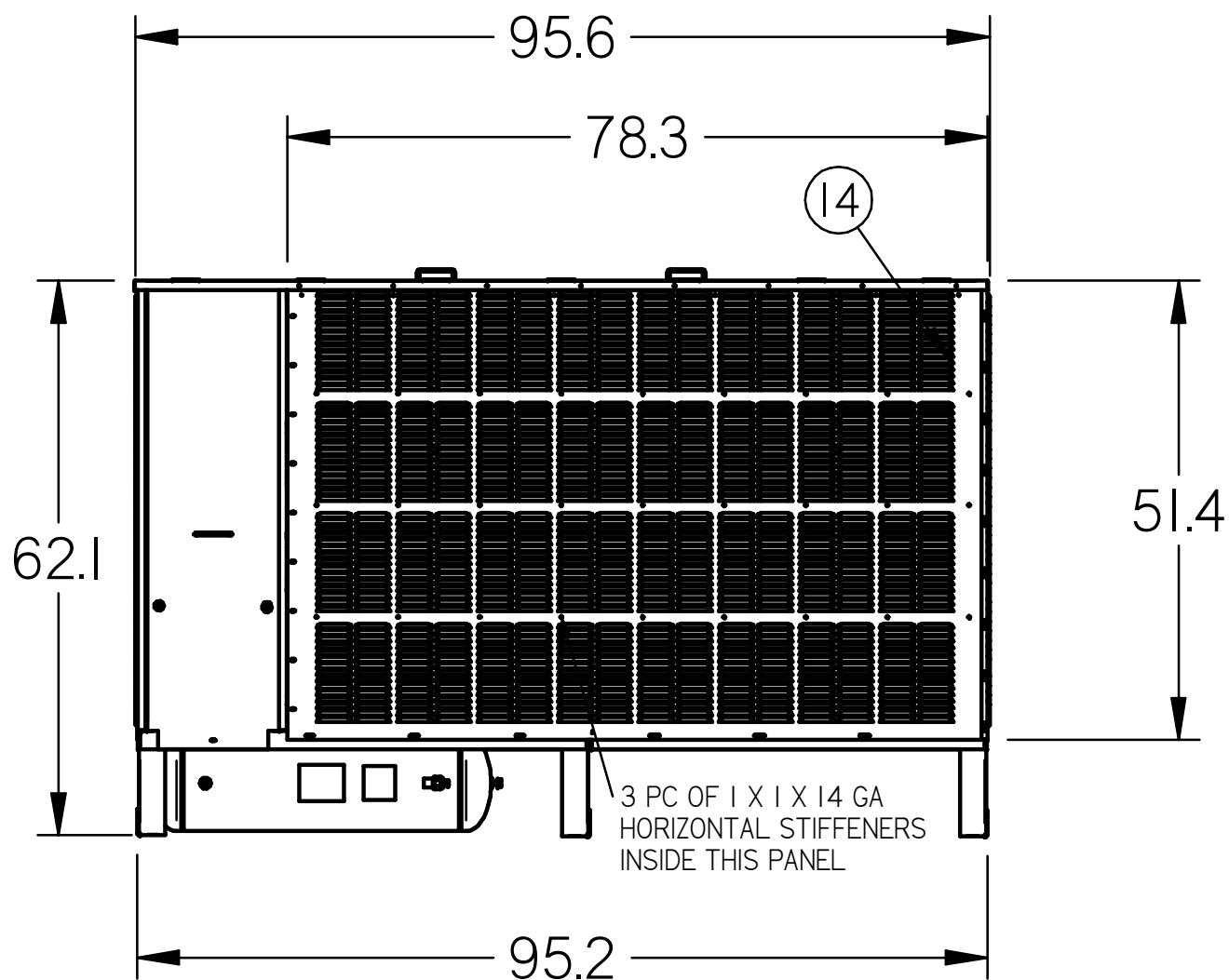
TOP VIEW



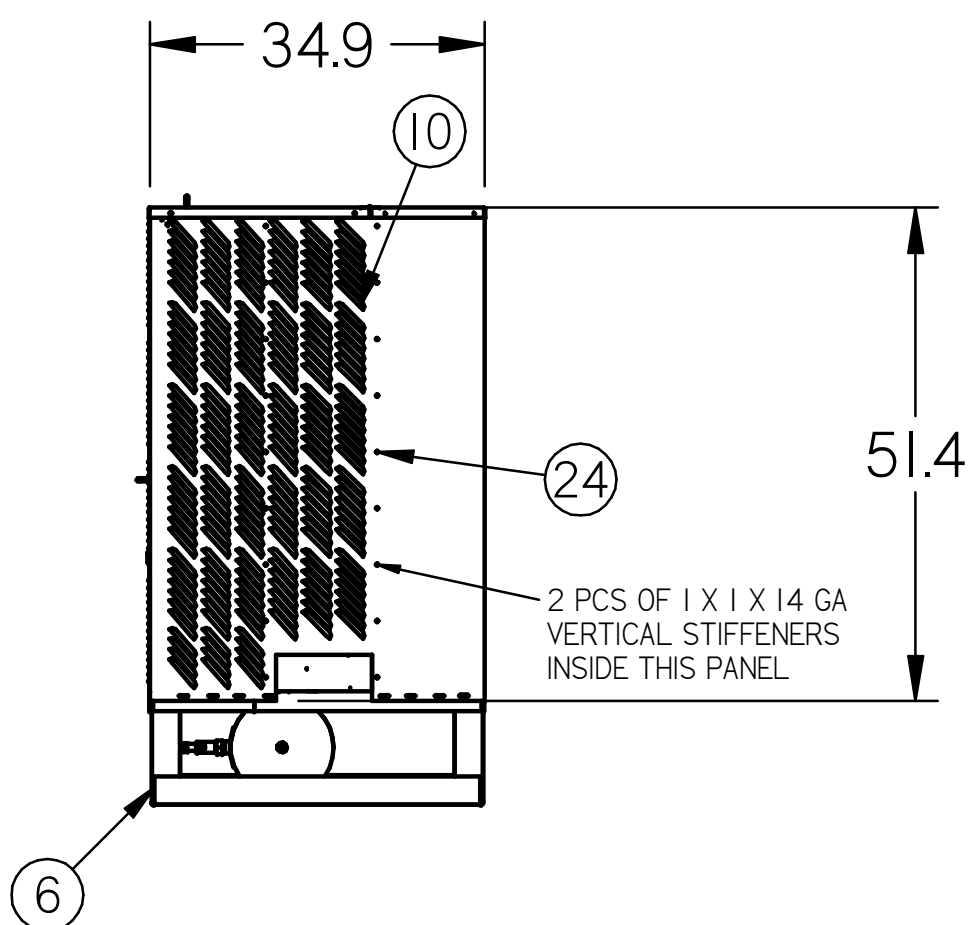
ISO VIEW



LEFT SIDE VIEW



FRONT VIEW

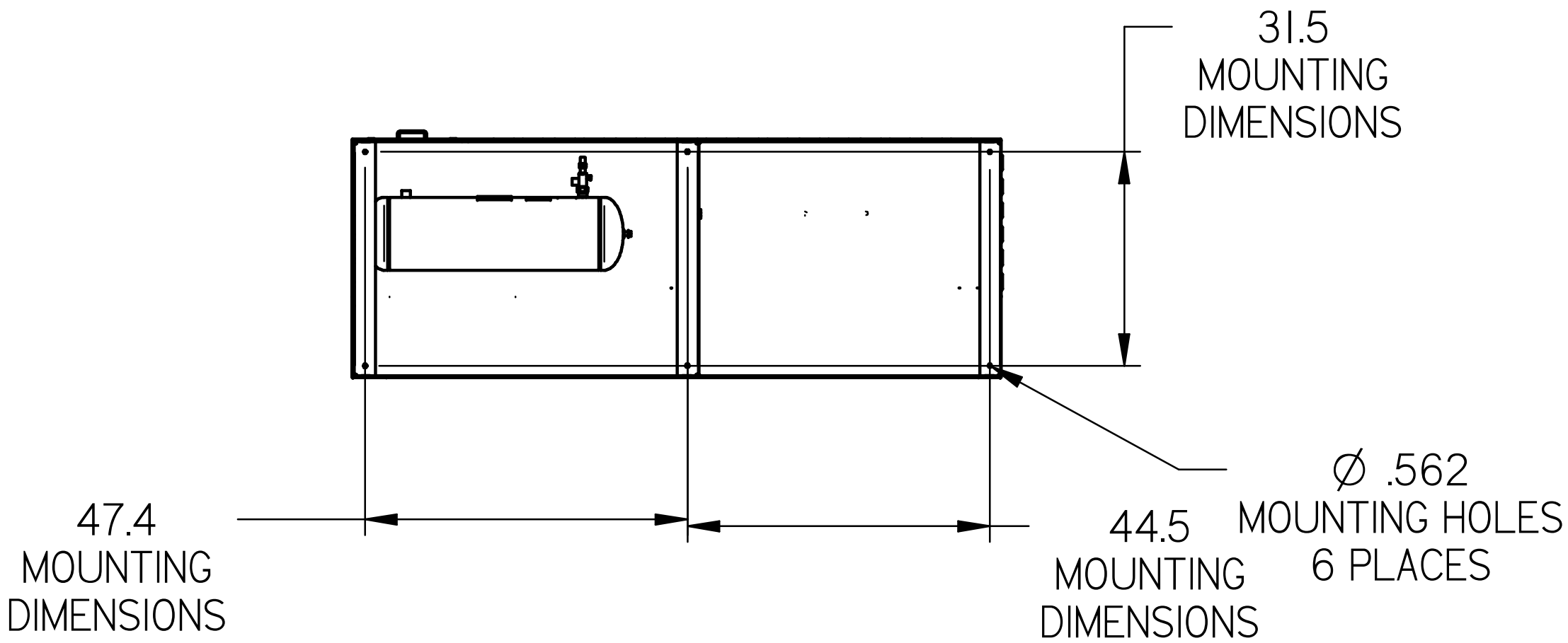


RIGHT SIDE VIEW

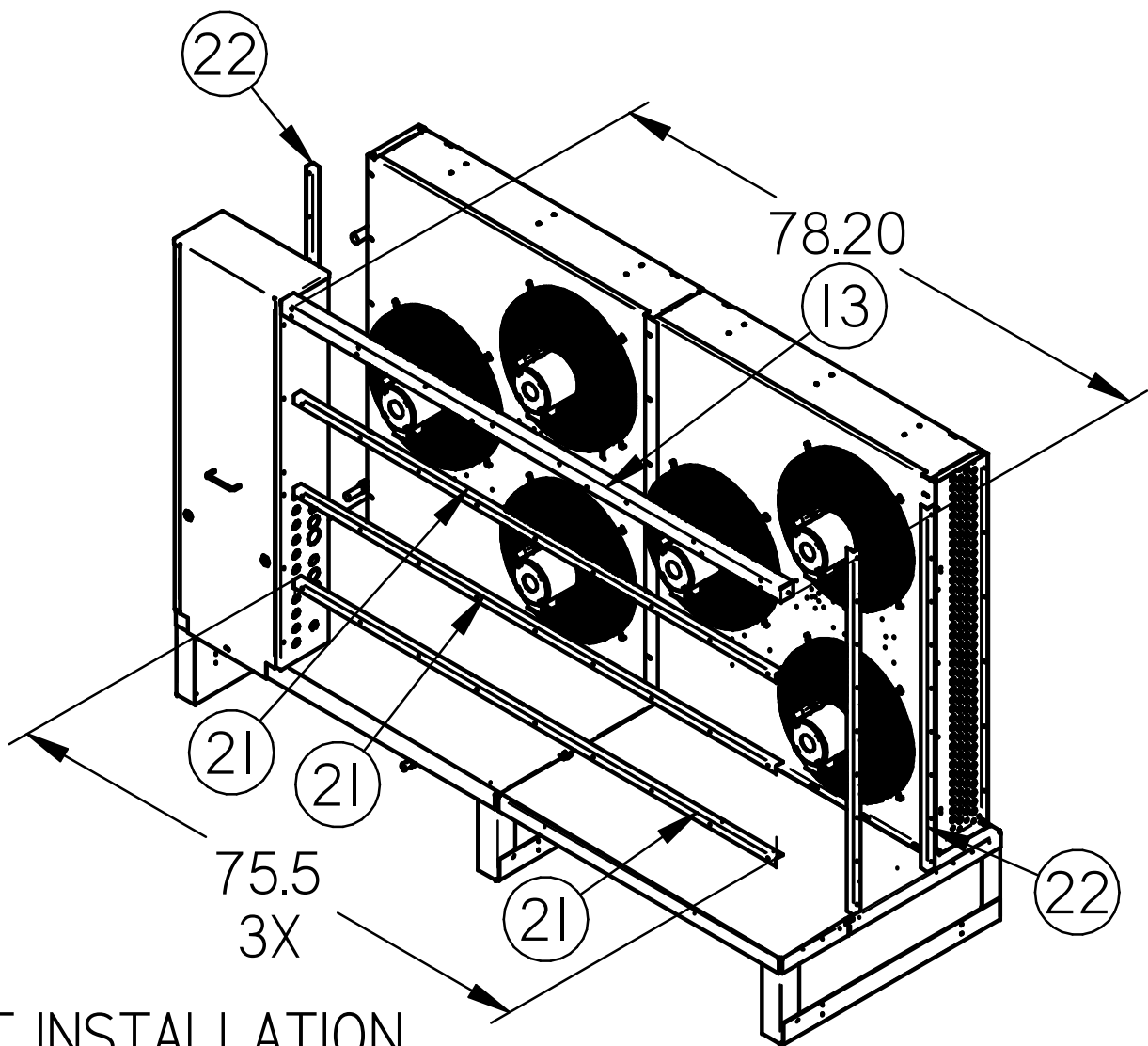
PART LIST - ASSEMBLY				
ITEM	PART NUMBER	TITLE	MATERIAL (REF)	QTY
1*	0712380	PANEL-TOP CTL MDM LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
2*		SC68 CONDENSER	PURCHASED ASSEMBLY	1
3*	0712391	BRACKET-SIDE EXTRA LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	2
4*	0712388	SHROUD-EXTRA LGE 3 FAN	.047 GALV G90U (18) ASTM A653 (18)	2
5	0712556	BASE ASSY-LGE LH ID	.126 MIN GALV G90U ASTM A653 (10)	1
6	0712557	BASE ASSY-LGE RH HD ID	.126 MIN GALV G90U ASTM A653 (10)	1
7*	0712426	PANEL-BODY CONT EXTRA LGE A	.047 MIN GALV G90U ASTM A653 (18 GA)	1
8*	0712427	DOOR-52 X 15 EXTRA LGE	.047 MIN GALV G90U ASTM A653 (18 GA)	1
9	3116192	PANEL-EX LGE LH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
10	3116193	PANEL-EX LGE RH LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
11	3115495	PANEL-TOP REAR EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
12	3115493	PANEL-TOP FRONT EX LGE HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	1
13	3116533	BRACKET-TOP FRONT EX LGE HIGH WIND	.047 MIN GALV G90U ASTM A653 (18 GA)	1
14	3116197	PANEL-FRONT EX LGE LEGACY HIGH WIND	.035 MIN GALV G90U ASTM A653 (20 GA)	1
15	0704046	HINGE-3X2 X .203 ID HOLES	.036 STAINLESS STEEL T-304 ASTM A240	7
16*	3123476	FAN ASSEMBLY	PURCHASED ASSEMBLY	6
17*	1H83605001	RECEIVER-10.75X38 HORIZ VERT	STEEL PURCHASED ASSEMBLY	1
18*	1H54058001	COMPRESSOR-RECIP 7.5HP 460V	PURCHASED ASSEMBLY	1
19*	0712732	LATCH 1/4 TURN STRIGHT CAM	POLYIMIDE GF V0 BLACK	2
20*	0712262	HANDLE 4"	Chrome-Plated Brass-Dull	3
21	3116531	STIFFENER-EX LGE HORIZ HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	3
22	3116530	STIFFENER-EX LGE VERT HIGH WIND	.071 MIN GALV G90U ASTM A653 (14 GA)	3
23	0029078	RIVET-DOME HEAD 3/16 X .800 ZINC	SEE SPECIFICATION NOTE BELOW	42
24	0700900	SCREW-SELF TAPPING HEX WASHER HEAD	SEE SPECIFICATION NOTE BELOW	129

NOTE FOR #23: (USED FOR FASTENING STN STL HINGES)
MECHANICAL PROPERTIES: IFI-114, GRADE 30
MATERIAL: (BODY) LOW CARBON STEEL (MANDREL): CARBON STEEL
FINISH: RIVET AND MANDREL: FE/ZN 3AN PER ASTM F1941/F1941M

NOTE FOR #24: (USED ON ALL HOUSING SHEET METAL PARTS)
SCREW-SELF TAPPING HEX HEAD, BSD THREAD, WITH BONDED SEALING WASHER ZINC
#14 X 1 = 14 TPI FULLY THREADED
MATERIAL AND THREAD: SAE J78
SCREW FINISH: FE/ZN 3AN ASTM F1941/1941M
WASHER MATERIAL: EPDM
WASHER: CARBON STEEL PER ASTM A653 CS TYPE B OR SS50 (340) CLASS 3
WASHER FINISH: GALVANIZE PER ASTM A653,G90/Z275 (SI UNITS)



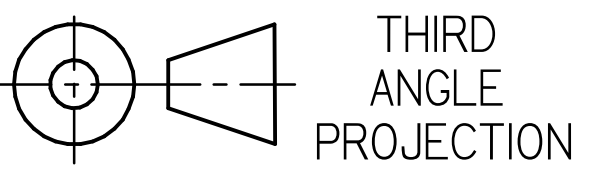
BOTTOM VIEW



ISO VIEW WITH OUTSIDE
HOUSING REMOVED
TO SHOW 1 X 1 X 14 GA GALV
INTERIOR STIFFENERS AND
TOP SUPPORT

- NOTES:
- IT IS THE RESPONSIBILITY OF THE INSTALLING CONTRACTOR TO ENSURE THAT THE FINAL EQUIPMENT INSTALLATION MEETS ALL APPLICABLE CODE REQUIREMENTS.
 - ILLUSTRATION SHOWN IS FOR GENERAL REPRESENTATION ONLY. ACTUAL PRODUCT WILL VARY DEPENDENT UPON APPLICATION.
 - OVERALL DIMENSIONS: 95.6 L X 35.1 W X 62.1 H.

INFORMATION SUBJECT TO CHANGE

DIMENSIONS ARE IN INCHES. DATE DRAWN: 2020/08/19		HUSSmann®	
 THIRD ANGLE PROJECTION		DRAWING=2020 FLORIDA BUILDING CODE H-SERIES SUBMITTAL	
SHEET 16 OF 16		DOC 3123476	REV B

SWN 1.0 SUBMITTAL SHEET SIZE D