			Parts List
ITEM	QTY	PART NUMBER	DESCRIPTION
1	83	COP-KCVRET-W-1	COP COPING STIFFNER 1 5/8"-1PC
2	3	ESC-11156-B	BRACE, 3 - RISER SUPPORT
3	2	ESC-11156-BMR	STRAIGHT, BOTTOM MIDDLE RISER
4	1	ESC-11156-BMRL	STRAIGHT, BOTTOM MIDDLE RISER, LEFT
5	1	ESC-11156-BMRR	STRAIGHT, BOTTOM MIDDLE RISER, RIGHT
6	3	ESC-11156-BMRS	BRACE, BOTTOM MIDDLE RISER SUPPORT
7	2	ESC-11156-BR	STRAIGHT, BOTTOM RISER
8	1	ESC-11156-BRL	STRAIGHT, BOTTOM RISER, LEFT
9	1	ESC-11156-BRR	STRAIGHT, BOTTOM RISER, RIGHT
10	3	ESC-11156-BRS	BRACE, BOTTOM RISER SUPPORT
11	1	ESC-11156-CB	BRACE, CENTER SUPPORT
12	3	ESC-11156-DS	BRACE, DRIVE STAKE CHANNEL SET
13	2	ESC-11156-MR	STRAIGHT, MIDDLE RISER
14	1	ESC-11156-MRL	STRAIGHT, MIDDLE RISER, LEFT
15	1	ESC-11156-MRR	STRAIGHT, MIDDLE RISER, RIGHT
16	3	ESC-11156-MRS	BRACE, MIDDLE RISER SUPPORT
17	2	ESC-11156-SSBM	BRACE, SIDE SUPPORT PLATE, BOTTOM, MIDDLE
18	2	ESC-11156-SSPB	BRACE, SIDE SUPPORT PLATE, BOTTOM
19	2	ESC-11156-SSPM	BRACE, SIDE SUPPORT PLATE, MIDDLE
20	1	ESC-11156-SSTL	BRACE, SIDE SUPPORT PLATE, TOP, LEFT
21	1	ESC-11156-SSTR	BRACE, SIDE SUPPORT PLATE, TOP, RIGHT
22	1	ESC-11156-TRL	STRAIGHT, TOP RISER, LEFT
23	1	ESC-11156-TRR	STRAIGHT, TOP RISER, RIGHT
24	1	ESC-11156-TRS	BRACE, TOP RISER SUPPORT
25	2	ESC-7341-BB	BRACE, 90° L BRACKET
26	0'	OPC-CONREC-XX	NOTCHED CONCRETE RECEPTOR
27	68'	OPC-CONREC-XXU	UN-NOTCHED CONCRETE RECEPTOR
28	77'	SSC-1099-PFT	STEEL STEP PVC BEAD RETAINER (PER FT)

CONTRACTOR NOTE:

CONTRACTOR IS RESPONSIBLE FOR SECURING ALL RISERS INTO PLACE WITH REBAR HOLES BEFORE BACKFILLING THIS CUSTOM STEP

KEEP BEAD RECEIVER ATTACHED TO THE RISERS AND WALL PANELS FOR SHIPPING. A TOTAL OF 924" (77') OF BEAD RECEIVER IS REQUIRED.

CONTRACTOR MUST FIELD FIT ALL CONCRETE RECEPTOR.

TOTALS REQUIRED FOR THIS CUSTOM PRODUCT APPLICATION.

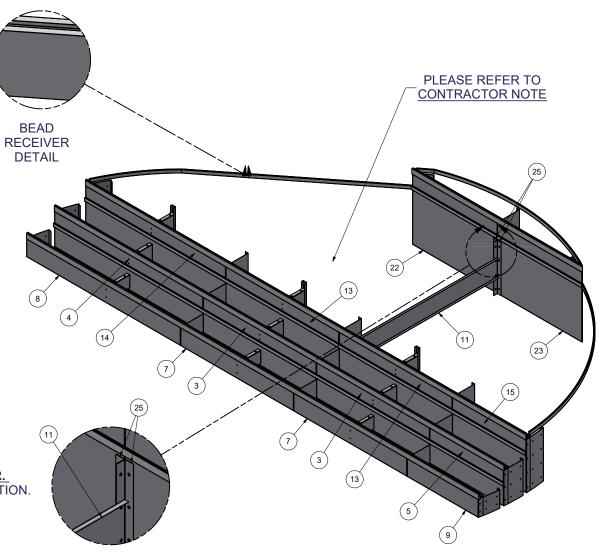
OPC-CONREC-XX (NOTCHED) = 0" (0')

OPC-CONREC-XXU (UN-NOTCHED) = 816" (68')

COP-KCVRET-W-1 (STIFFENER) = 83

CONTRACTOR NOTE:

BACK FILL STEP/ SUNLEDGE AREA WITH COMPACTED EARTH MATERIAL. FINISH STEP/ SUNLEDGE AREA WITH 2" OF HARDEN FLOOR MATERIAL TO MATCH REQUIRED DEPTH (FLUSH WITH TOP OF BEAD RECEIVER).



BRACE DETAIL

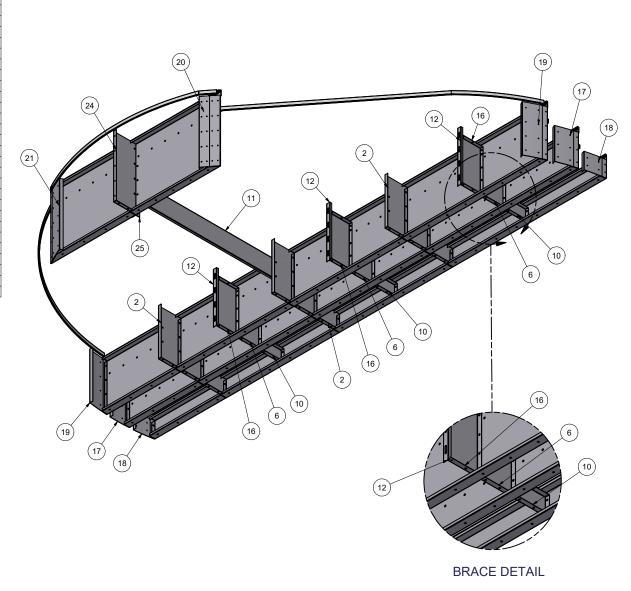
CONTRACTOR NOTE:

CONTRACTOR IS RESPONSIBLE FOR ATTACHING STEP/ SUNLEDGE TO EXISTING POOL WALL AND COVERING FASTENERS. CONTRACTOR IS ALSO RESPONSIBLE FOR PROVIDING HARDWARE TO ATTACH STEP/ SUNLEDGE TO EXISTING POOL WALL.

19'-11 3/4"X10'X8'-6"R OPEN TOP DROP IN STEP W/7' MIDDLE TREAD

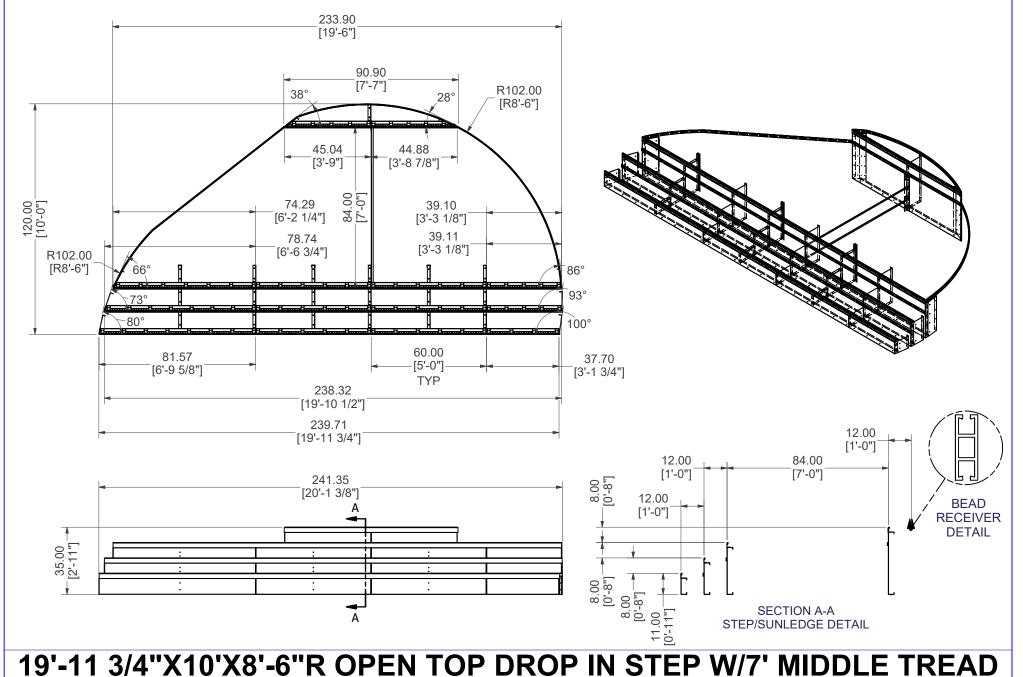
MACHINE TIME: FILE/DIRECTORY: PART #: WEIGHT: **ESC-11156** C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 613.29 lbmass N/A TOLERANCES EXCEPT MATERIAL: DATE: NOTES: 8/17/2020 AS NOTED 0/0 0.0 0.00 0.000 **DRAWN BY:** SHEET: 1 **OF** 30 MT The Pool Company

			Parts List
ITEM	QTY	PART NUMBER	DESCRIPTION
1	83	COP-KCVRET-W-1	COP COPING STIFFNER 1 5/8"-1PC
2	3	ESC-11156-B	BRACE, 3 - RISER SUPPORT
3	2	ESC-11156-BMR	STRAIGHT, BOTTOM MIDDLE RISER
4	1	ESC-11156-BMRL	STRAIGHT, BOTTOM MIDDLE RISER, LEFT
5	1	ESC-11156-BMRR	STRAIGHT, BOTTOM MIDDLE RISER, RIGHT
6	3	ESC-11156-BMRS	BRACE, BOTTOM MIDDLE RISER SUPPORT
7	2	ESC-11156-BR	STRAIGHT, BOTTOM RISER
8	1	ESC-11156-BRL	STRAIGHT, BOTTOM RISER, LEFT
9	1	ESC-11156-BRR	STRAIGHT, BOTTOM RISER, RIGHT
10	3	ESC-11156-BRS	BRACE, BOTTOM RISER SUPPORT
11	1	ESC-11156-CB	BRACE, CENTER SUPPORT
12	3	ESC-11156-DS	BRACE, DRIVE STAKE CHANNEL SET
13	2	ESC-11156-MR	STRAIGHT, MIDDLE RISER
14	1	ESC-11156-MRL	STRAIGHT, MIDDLE RISER, LEFT
15	1	ESC-11156-MRR	STRAIGHT, MIDDLE RISER, RIGHT
16	3	ESC-11156-MRS	BRACE, MIDDLE RISER SUPPORT
17	2	ESC-11156-SSBM	BRACE, SIDE SUPPORT PLATE, BOTTOM, MIDDLE
18	2	ESC-11156-SSPB	BRACE, SIDE SUPPORT PLATE, BOTTOM
19	2	ESC-11156-SSPM	BRACE, SIDE SUPPORT PLATE, MIDDLE
20	1	ESC-11156-SSTL	BRACE, SIDE SUPPORT PLATE, TOP, LEFT
21	1	ESC-11156-SSTR	BRACE, SIDE SUPPORT PLATE, TOP, RIGHT
22	1	ESC-11156-TRL	STRAIGHT, TOP RISER, LEFT
23	1	ESC-11156-TRR	STRAIGHT, TOP RISER, RIGHT
24	1	ESC-11156-TRS	BRACE, TOP RISER SUPPORT
25	2	ESC-7341-BB	BRACE, 90° L BRACKET
26	0'	OPC-CONREC-XX	NOTCHED CONCRETE RECEPTOR
27	68'	OPC-CONREC-XXU	UN-NOTCHED CONCRETE RECEPTOR
28	77'	SSC-1099-PFT	STEEL STEP PVC BEAD RETAINER (PER FT)

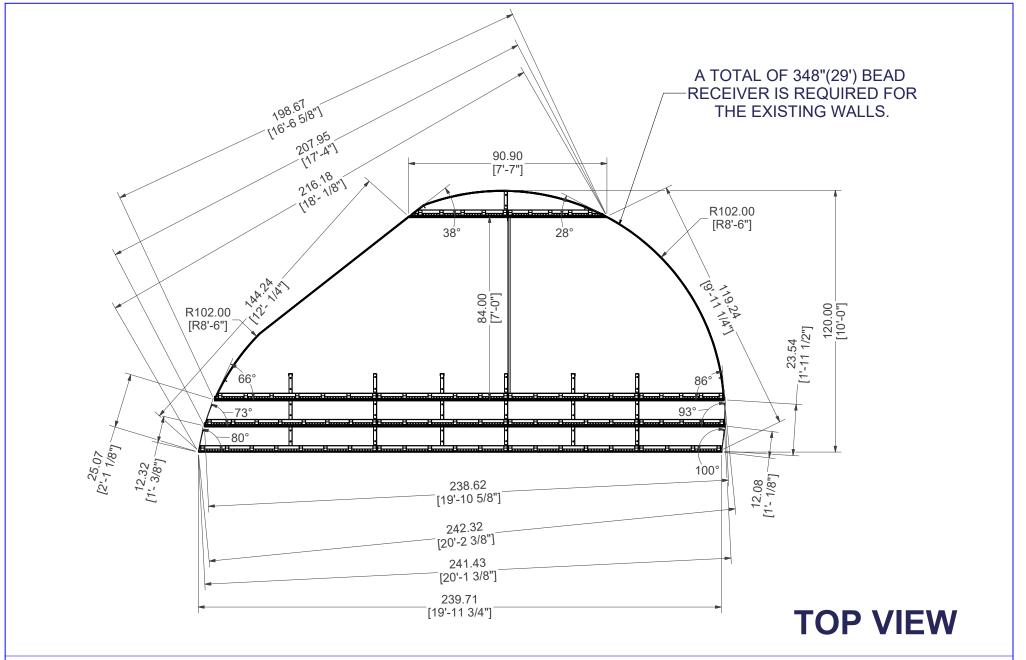


19'-11 3/4"X10'X8'-6"R OPEN TOP DROP IN STEP W/7' MIDDLE TREAD

PART #: ESC-11156	WEIGHT: 613.29 lbmass	MACHINE TIME: N/A	FILE/DIREC	ΓORY:	C:\Va	ult\FTV	V\Design\Cl	JSTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL:		DATE:	8/17/20)20		NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	2	OF	30	

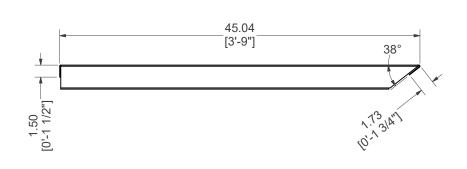


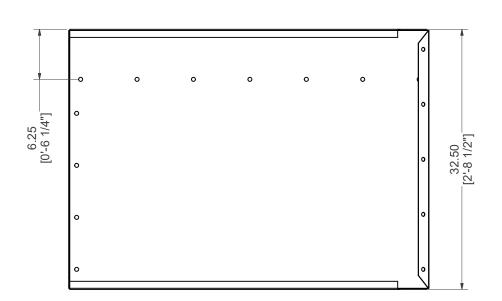
PART #: ESC-11156	WEIGHT: 613.29 lbmass	MACHINE TIME: N/A	FILE/DIREC	TORY:	C:\Vaul	t\FTW\Design\C	USTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL:		DATE:	8/17/202	20	NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	3	OF 30	

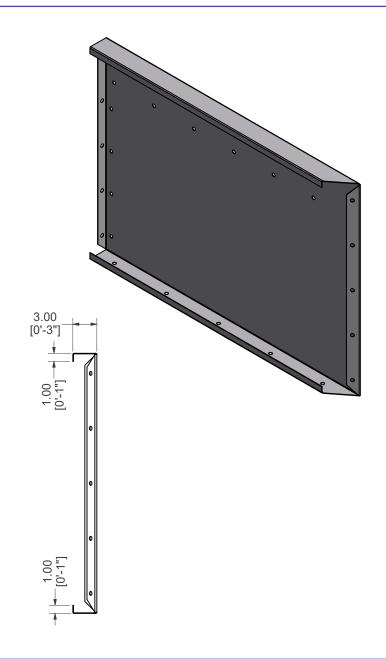


19'-11 3/4"X10'X8'-6"R OPEN TOP DROP IN STEP W/7' MIDDLE TREAD

PART #: ESC-11156	WEIGHT: 613.29 lbmass	MACHINE TIME: N/A	FILE/DIREC	TORY:	C:\Vault\F	ΓW\Design\C	USTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL:		DATE:	8/17/2020		NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	4 O F	30	

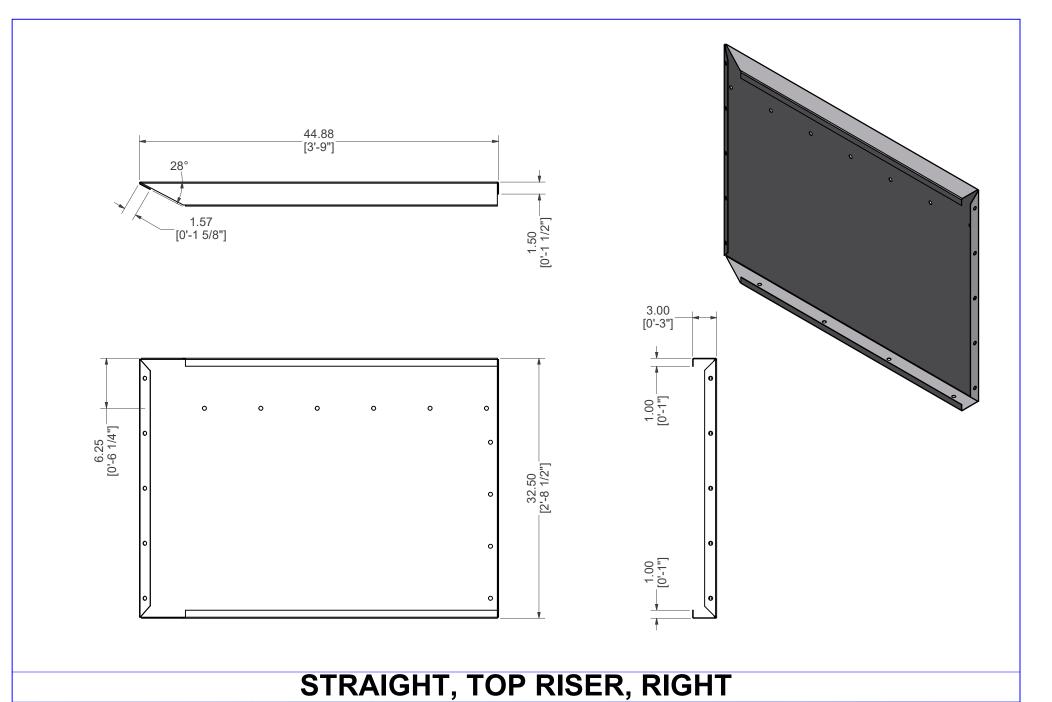




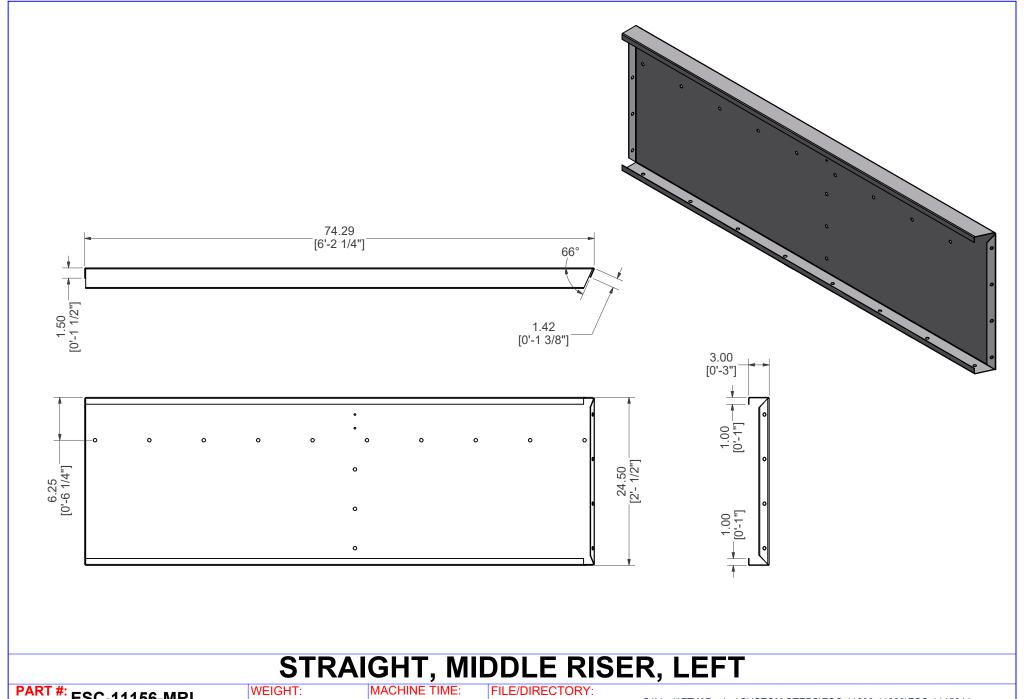


STRAIGHT, TOP RISER, LEFT

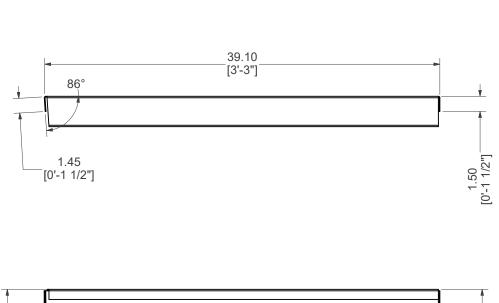
- 1		O	· • , -	O ·		-, —·		_			
	PART #: ESC-11156-TRL	WEIGHT:	MACHINE TIME:	FILE/DIREC	LE/DIRECTORY:						
	E3C-11130-1KL	38.07 lbmass	N/A			C:\Vault\FTW\Design\CUS			JSTOM STEPS\ESC-11000-11999\ESC-11156.idw		
	Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA	LVANIZED	DATE:	8/17/20)20		NOTES:		
		0/0 0.0 0.00 0.000 0°	DRAWN BY:		SHEET:	_		20			
	The Pool Company	±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	MT			5	OF	30			

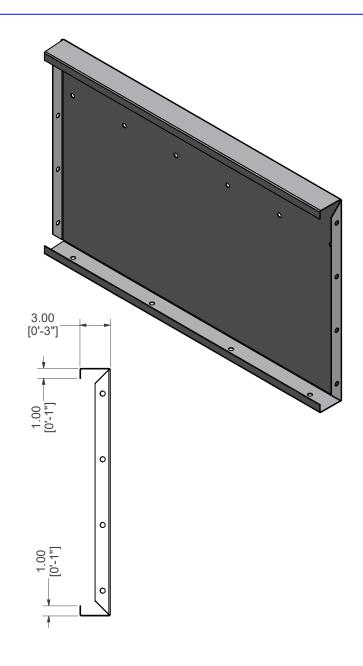


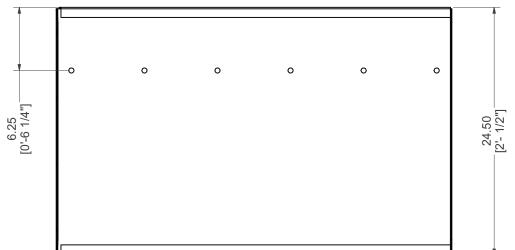
PART #: ESC-11156-TRR MACHINE TIME: FILE/DIRECTORY: WEIGHT: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 37.68 lbmass N/A DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: **OF** 30 6 ΜT The Pool Company



PART #: ESC-11156-MRL WEIGHT: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 49.35 lbmass N/A DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 7 **OF** 30 ΜT The Pool Company

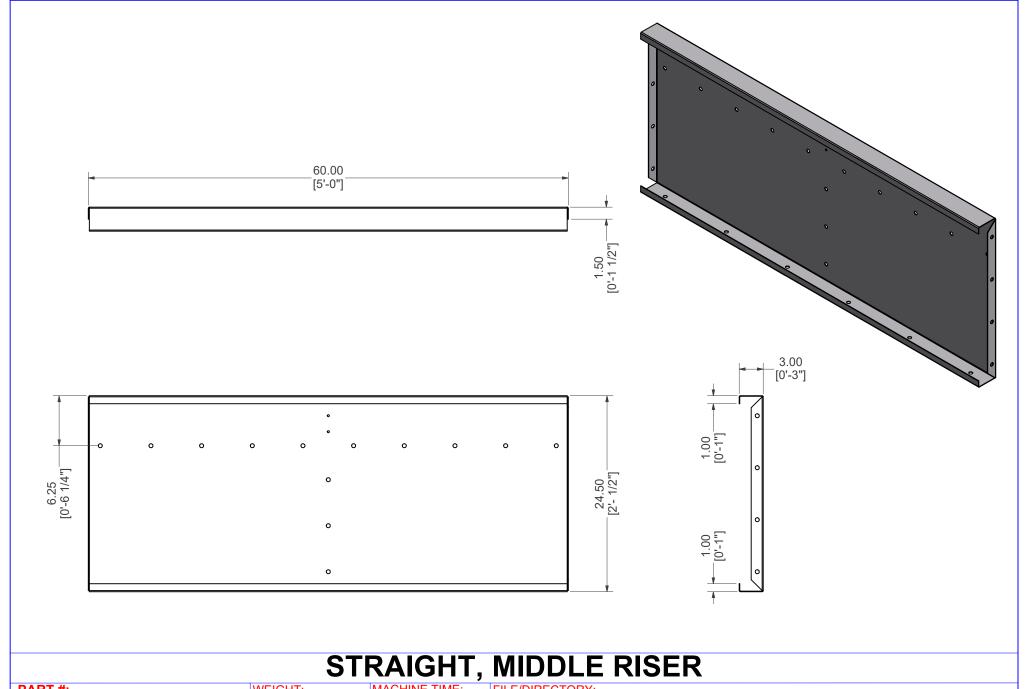




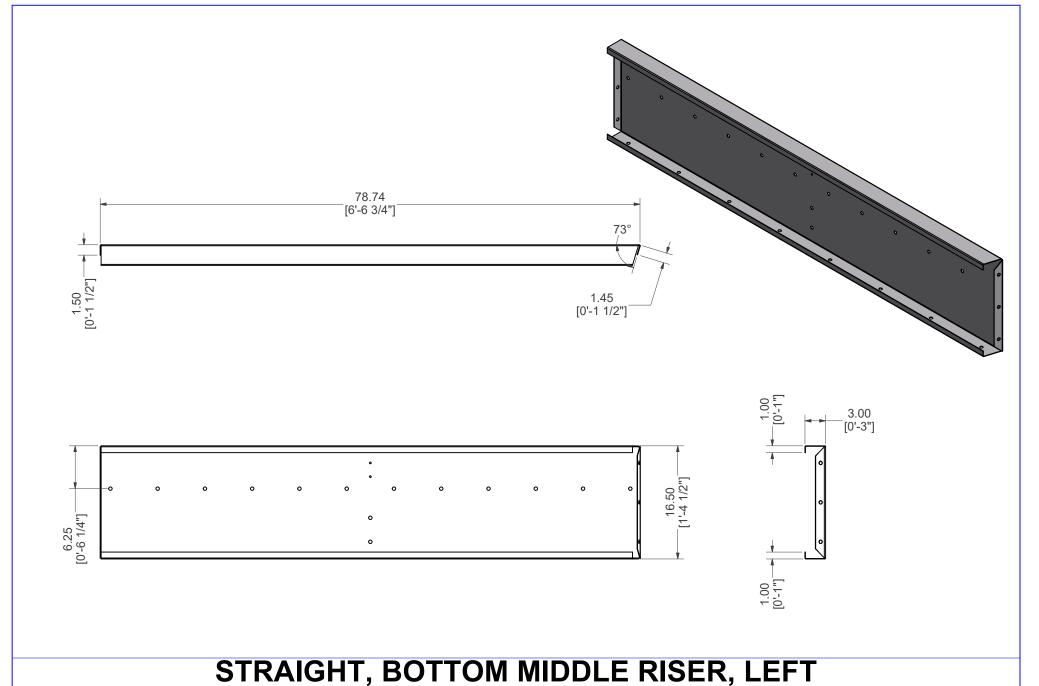


STRAIGHT, MIDDLE RISER, RIGHT

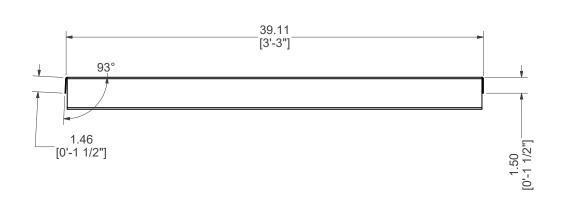
PART #: ESC-11156-MRR	WEIGHT: 26.61 lbmass	MACHINE TIME: N/A	FILE/DIRECTOR				W∖Design\Cl	JSTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA	LVANIZED	DATE:	8/17/20	020		NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	8	OF	30	

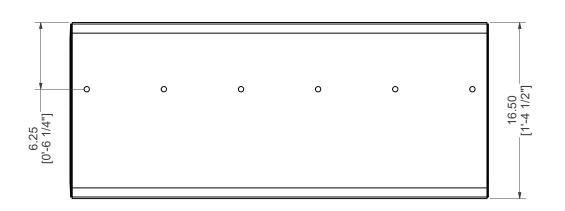


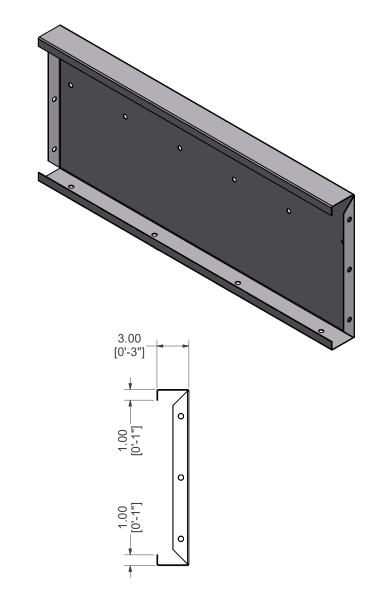
PART #: ESC-11156-MR MACHINE TIME: FILE/DIRECTORY: WEIGHT: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw N/A 40.19 lbmass DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: **OF** 30 9 MT The Pool Company ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2°



PART #ESC-11156-BMRL WEIGHT: MACHINE TIME: FILE/DIRECTORY: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 39.05 lbmass N/A DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 10 **OF** 30 ΜT The Pool Company

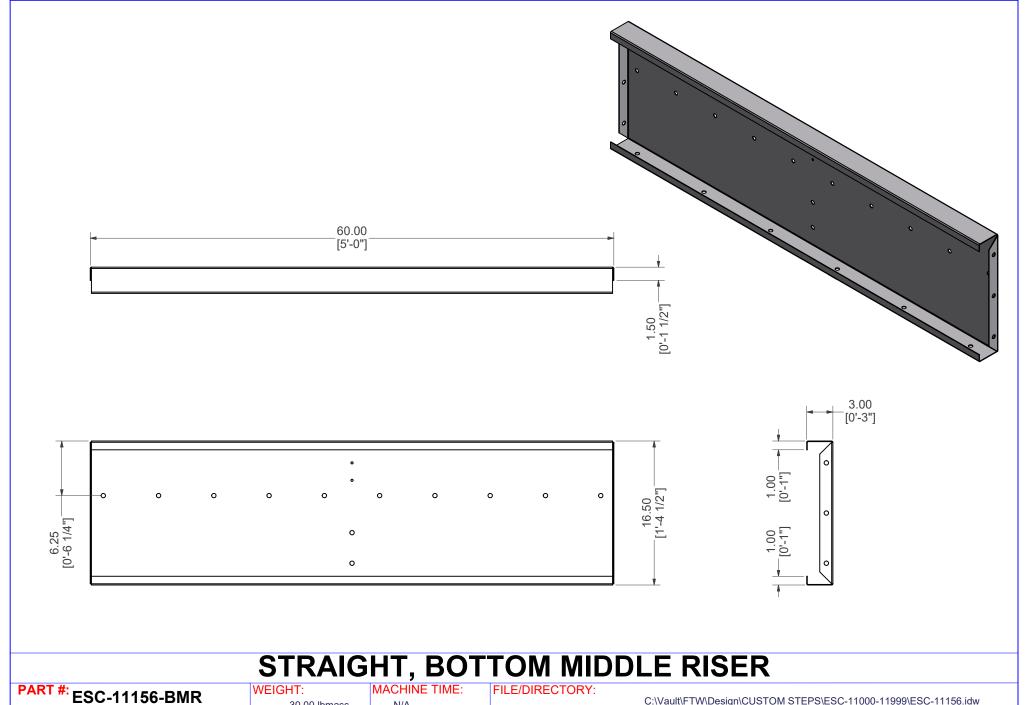




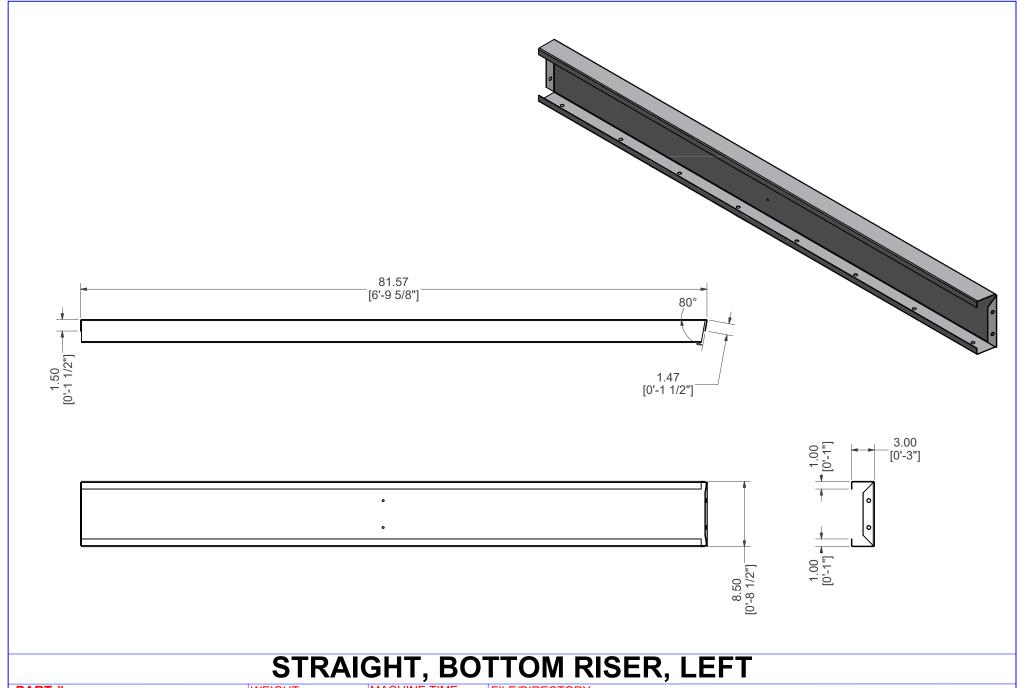


STRAIGHT, BOTTOM MIDDLE RISER, RIGHT

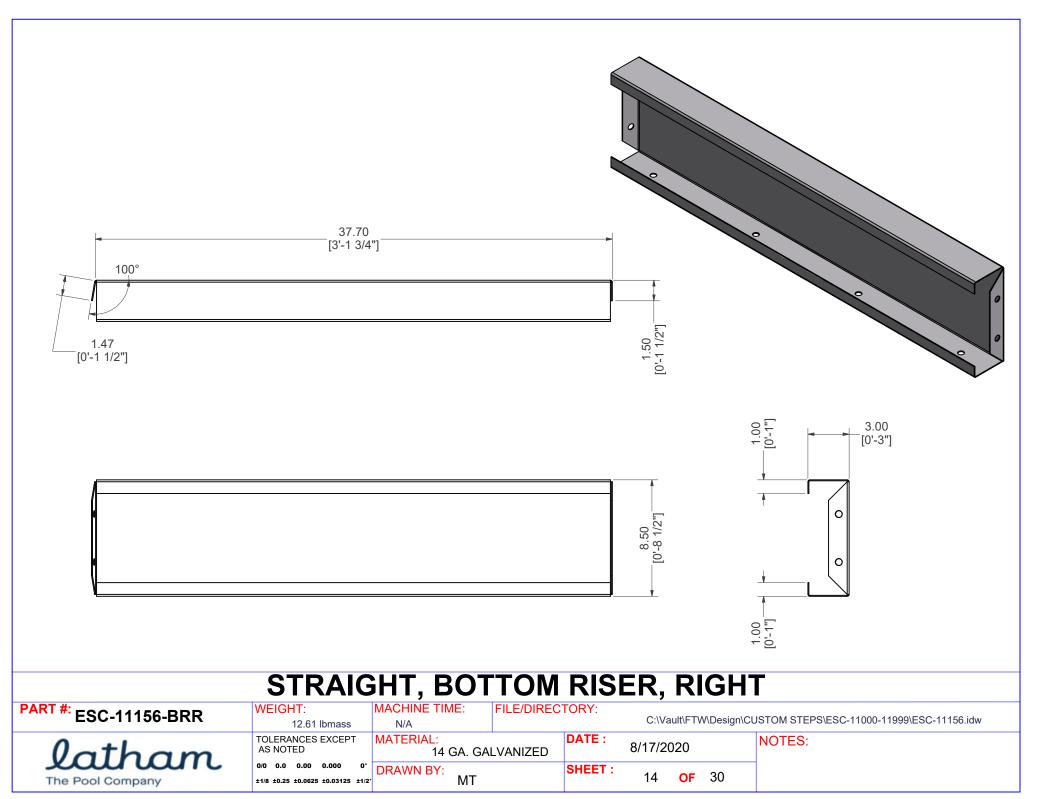
<u> </u>	 						,		
PART #ESC-11156-BMRR	WEIGHT:	MACHINE TIME:	FILE/DIREC	TORY:					
E3C-11130-DWKK	19.86 lbmass	N/A			C:\Va	ult\FTV	V\Design\Cl	USTOM STEPS\ESC-11000-11999\ESC-11156.idw	
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA	LVANIZED	DATE:	8/17/20)20		NOTES:	
sam and	0/0 0.0 0.00 0.000 0°	DRAWN BY:		SHEET:	4.4	0.5	20		
The Pool Company	±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	MT			11	OF	30		

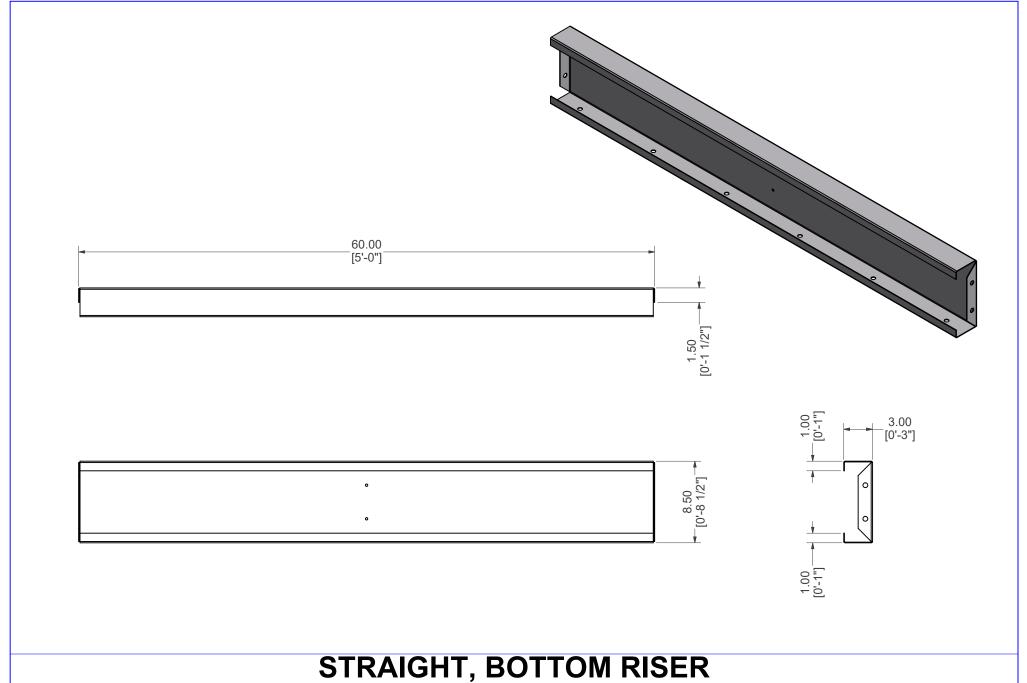


PART #: ESC-11156-BMR	WEIGHT:	MACHINE TIME:	FILE/DIREC								
E3C-11150-DIVIK	30.00 lbmass	N/A			C:\Va	ult\FTV	V\Design\CI	USTOM STEPS\ESC-11000-11999\ESC-11156.idw			
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA	LVANIZED	DATE:	8/17/20	020		NOTES:			
sam and	0/0 0.0 0.00 0.000 0°	DRAWN BY:		SHEET:	10	OF	30				
The Pool Company	±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	MT			12	UF	30				

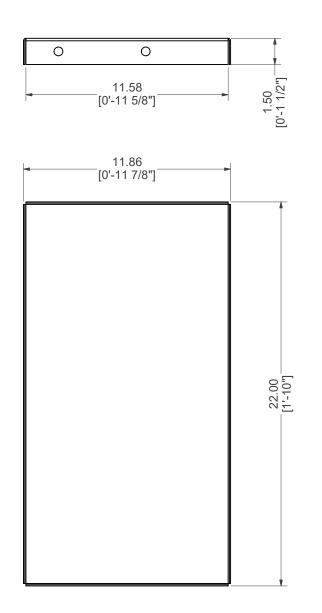


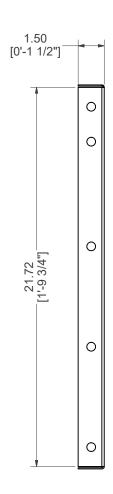
PART #: ESC-11156-BRL MACHINE TIME: FILE/DIRECTORY: WEIGHT: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 26.82 lbmass N/A DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 13 **OF** 30 MT The Pool Company

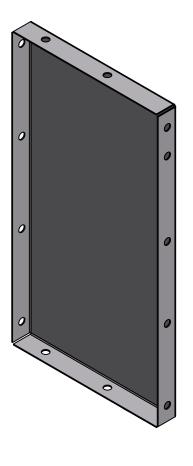




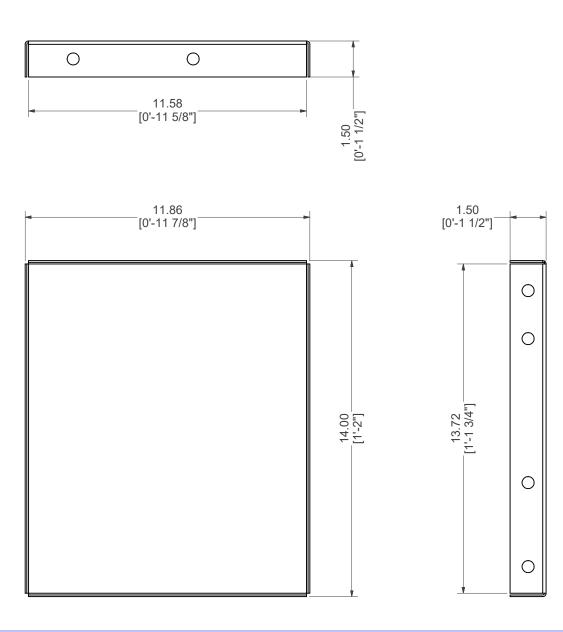
PART #: ESC-11156-BR MACHINE TIME: FILE/DIRECTORY: WEIGHT: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw N/A 19.85 lbmass DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 15 **OF** 30 MT The Pool Company

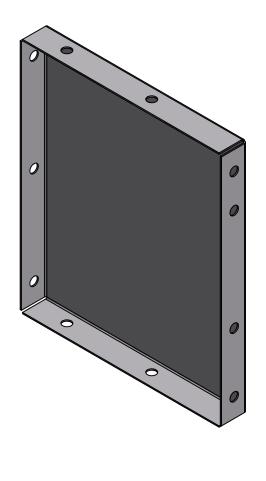






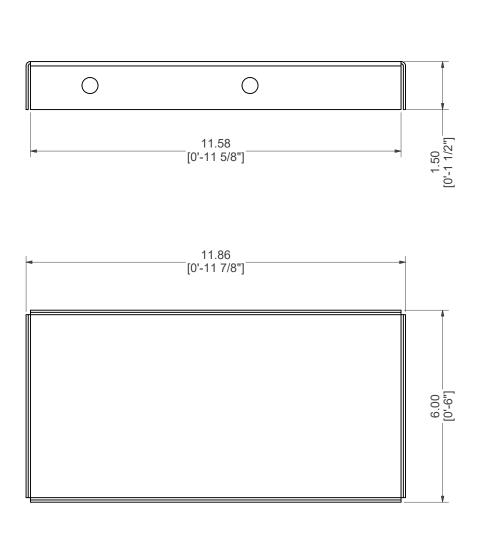
MACHINE TIME: PART #: ESC-11156-MRS WEIGHT: FILE/DIRECTORY: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 7.12 lbmass N/A TOLERANCES EXCEPT AS NOTED DATE: MATERIAL: NOTES: 8/17/2020 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 16 **OF** 30 MT The Pool Company ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2°

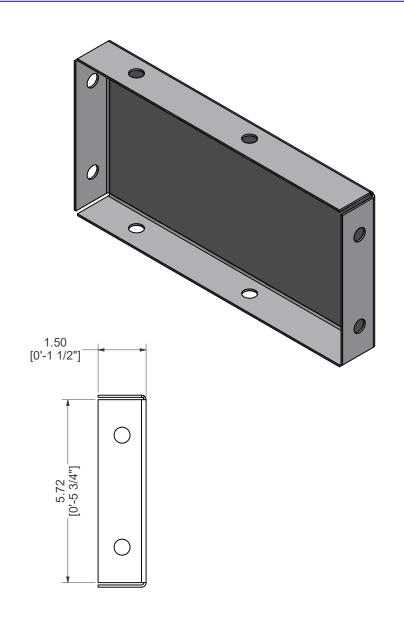




BRACE, BOTTOM MIDDLE RISER SUPPORT

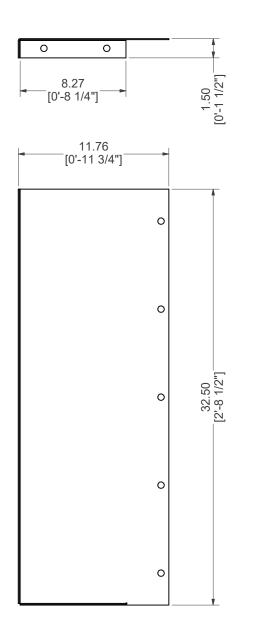
PART #ESC-11156-BMRS	WEIGHT: 4.75 lbmass	MACHINE TIME: N/A	FILE/DIRECT	ORY:	C:\Va	ult\FTV	V\Design\CL	JSTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA		DATE :	8/17/20)20		NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	17	OF	30	



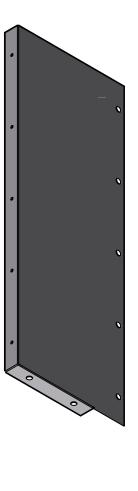


BRACE, BOTTOM RISER SUPPORT

PART #: ESC-11156-BRS	WEIGHT: 2.39 lbmass	MACHINE TIME: N/A	FILE/DIREC	TORY:	C:\Va	ault\FT\	W\Design\Cl	USTOM STEPS\ESC-11000-11999\ESC-11156.idw
latham	TOLERANCES EXCEPT AS NOTED 0/0 0.0 0.00 0.000 0°	MATERIAL: 14 GA. GA DRAWN BY:	LVANIZED	DATE:	8/17/20	020		NOTES:
The Pool Company	±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2			OHLLI.	18	OF	30	

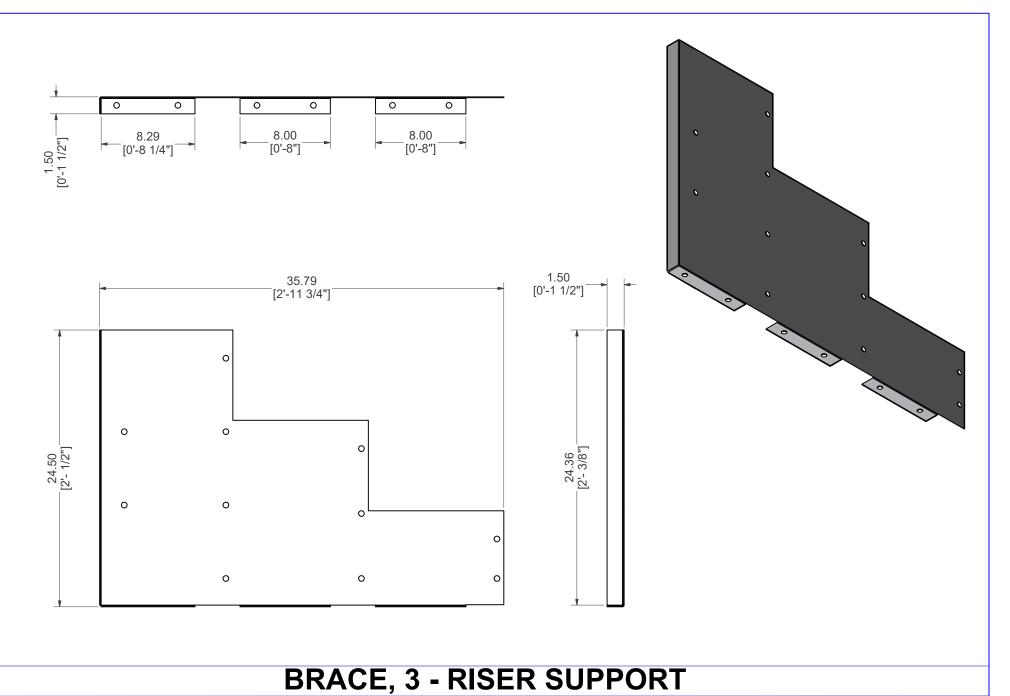




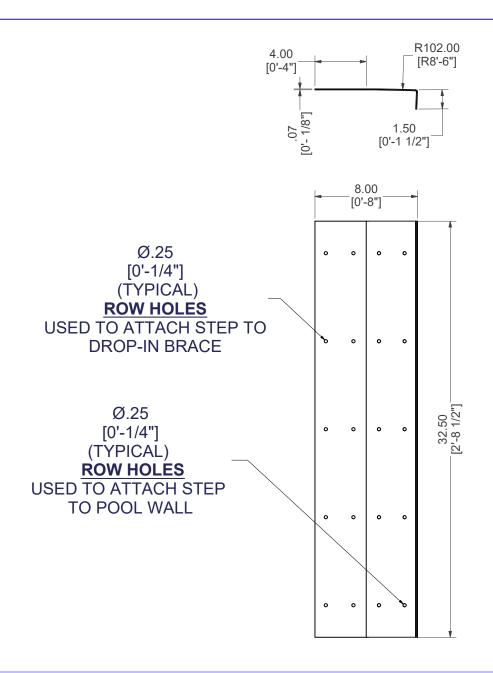


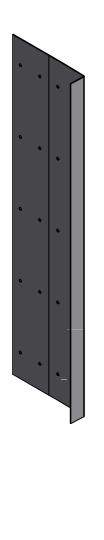
BRACE, TOP RISER SUPPORT

		· —, · · ·							
PART #: ESC-11156-TRS	WEIGHT:	MACHINE TIME:	FILE/DIREC	TORY:					
E3C-11130-1K3	8.88 lbmass	N/A			C:\Vault\FTW\Design\CL			JSTOM STEPS\ESC-11000-11999\ESC-11156.idw	
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA	LVANIZED	DATE:	8/17/20)20		NOTES:	
state that t	0/0 0.0 0.00 0.000 0°	DRAWN BY:		SHEET:	19	05	20		
The Pool Company	±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	· MT			19	OF	30		



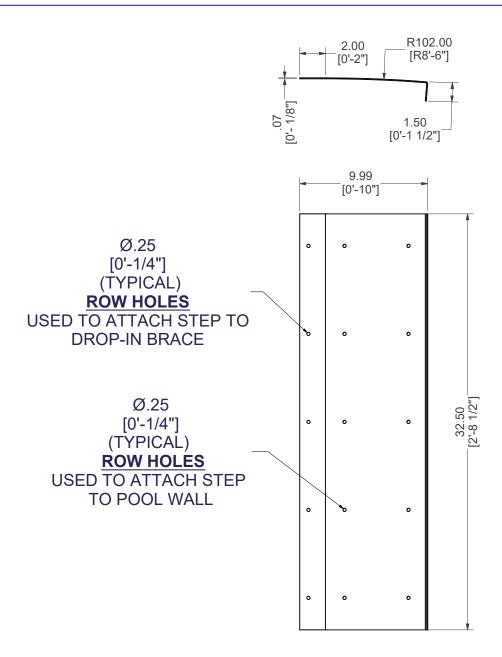
MACHINE TIME: PART #: FILE/DIRECTORY: WEIGHT: ESC-11156-B C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 13.23 lbmass N/A DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 20 **OF** 30 ΜT The Pool Company

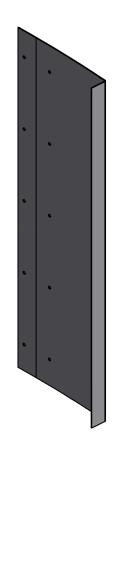




BRACE, SIDE SUPPORT PLATE, TOP, LEFT

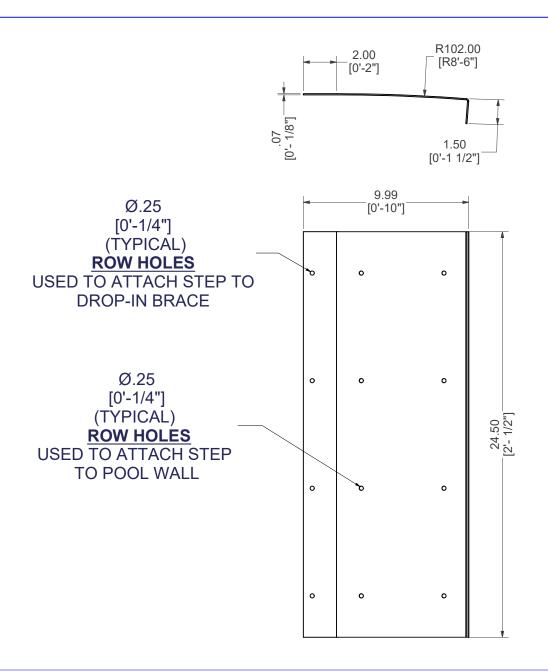
PART #: ESC-11156-SSTL MACHINE TIME: FILE/DIRECTORY: WEIGHT: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 6.17 lbmass N/A TOLERANCES EXCEPT MATERIAL: DATE: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 21 **OF** 30 MT The Pool Company





BRACE, SIDE SUPPORT PLATE, TOP, RIGHT

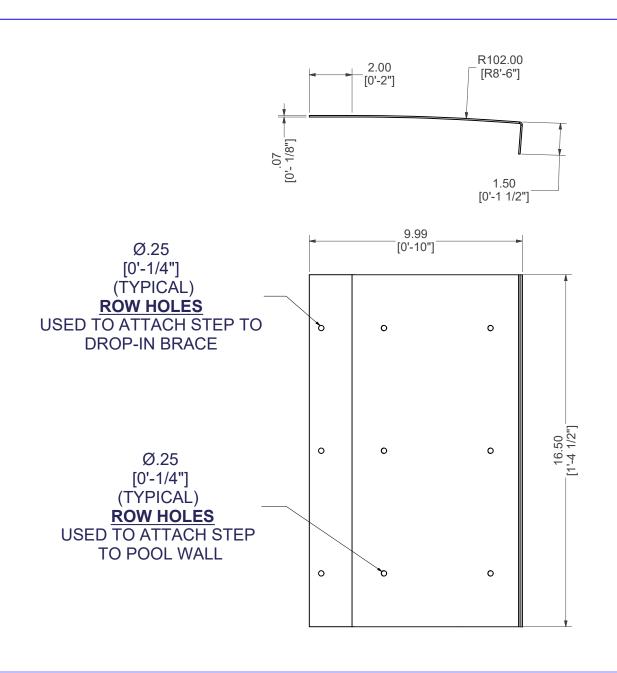
PART #: ESC-11156-SSTR	WEIGHT: 7.50 lbmass	MACHINE TIME: N/A	FILE/DIREC	TORY:			- , -	JSTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA		DATE:	8/17/20)20		NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	22	OF	30	





BRACE, SIDE SUPPORT PLATE, MIDDLE

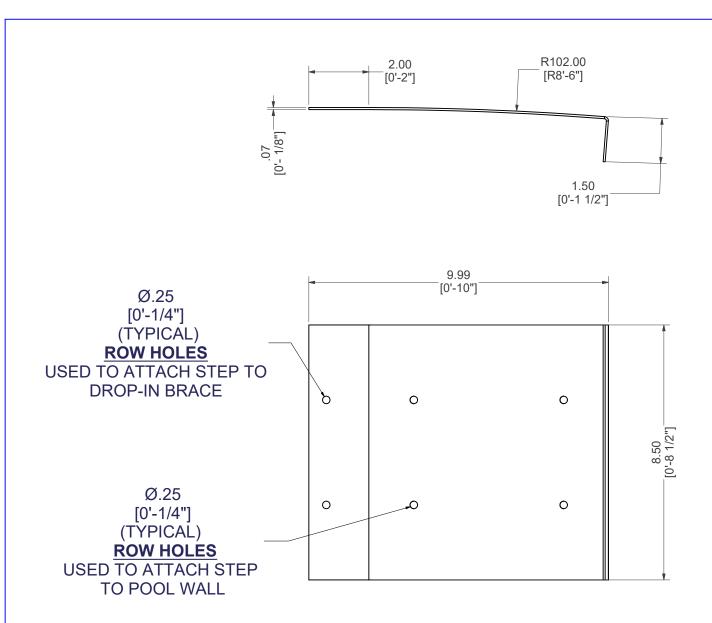
PART #ESC-11156-SSPM MACHINE TIME: WEIGHT: FILE/DIRECTORY: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 5.65 lbmass N/A TOLERANCES EXCEPT MATERIAL: DATE: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 23 **OF** 30 MT The Pool Company

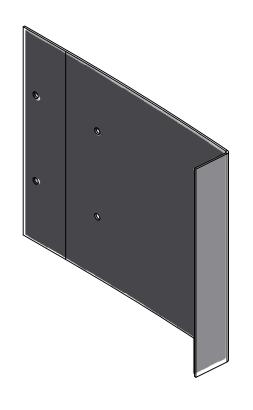




BRACE, SIDE SUPPORT PLATE, BOTTOM, MIDDLE

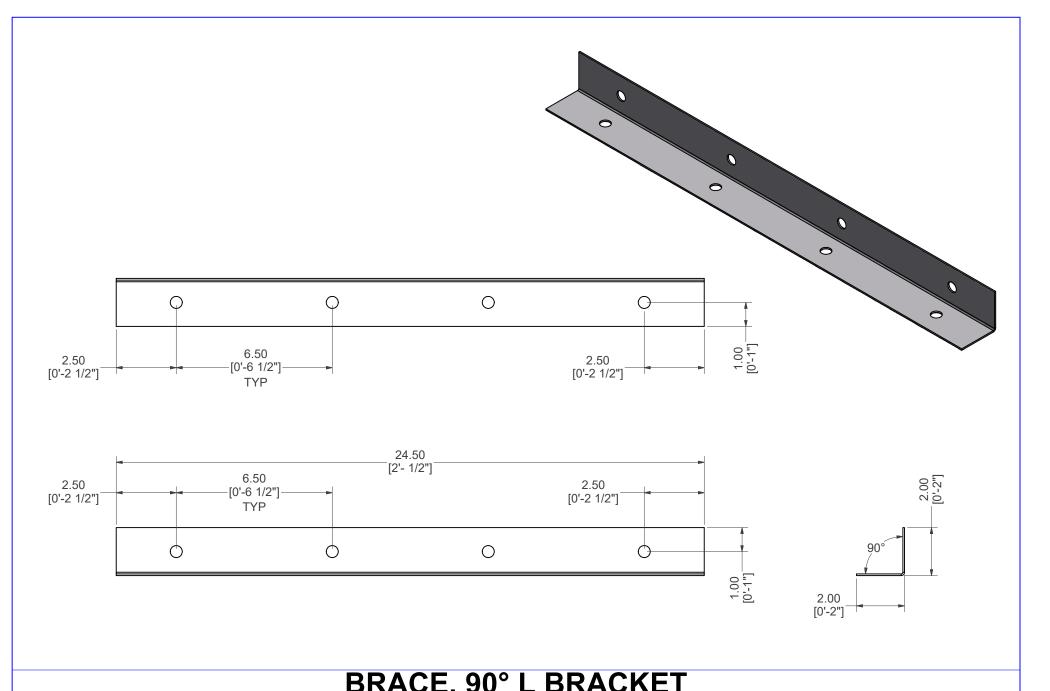
PART #ESC-11156-SSBM	WEIGHT: 3.81 lbmass	MACHINE TIME: N/A	FILE/DIREC	TORY:	C:\Va	ault\FT\	M∖Design\C	USTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GALVANIZED		DATE:	8/17/2020			NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	24	OF	30	



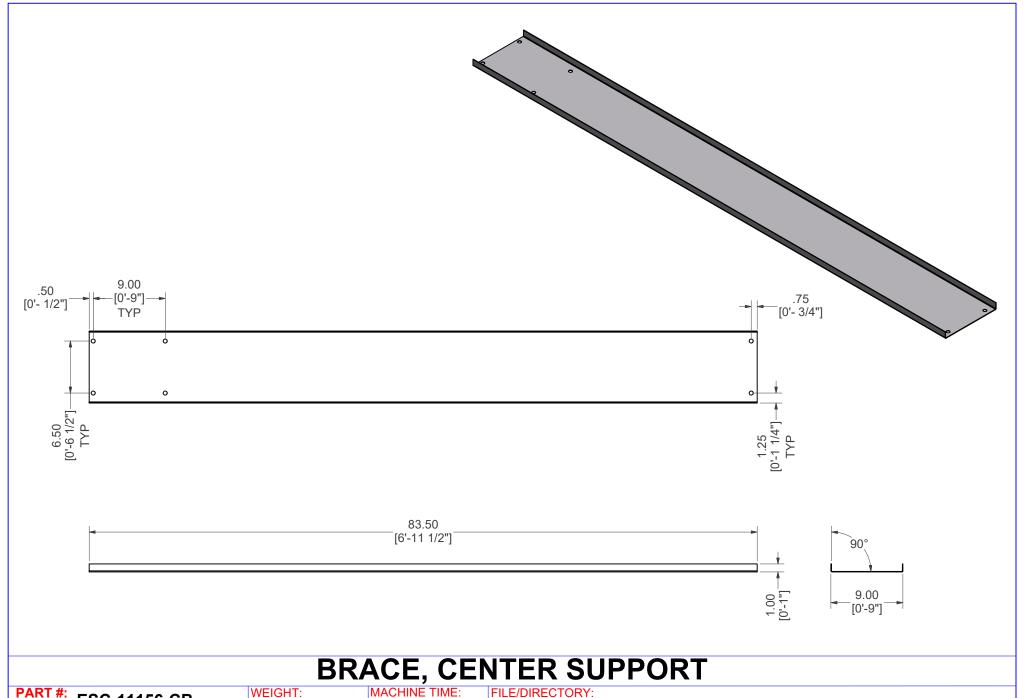


BRACE, SIDE SUPPORT PLATE, BOTTOM

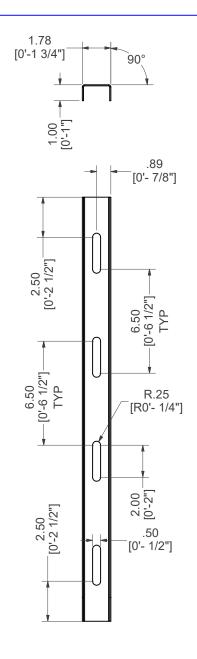
	· · · · · · · · · · · · · · · · · · ·		••••		· · —,		• • •	
PART #:ESC-11156-SSPB	WEIGHT:	MACHINE TIME:	FILE/DIREC	TORY:				
E3C-11190-33PB	1.96 lbmass	N/A			C:\Vault\FTW\Design\CUSTON			JSTOM STEPS\ESC-11000-11999\ESC-11156.idw
Oatham	TOLERANCES EXCEPT AS NOTED	EXCEPT MATERIAL: 14 GA. GALVANIZED DATE		DATE:	FE: 8/17/2020			NOTES:
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	25	OF	30	

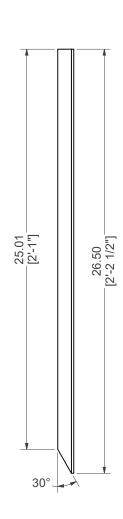


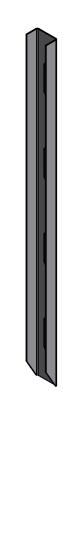
BRACE, 30 E BRACKET									
PART #: ESC-7341-BB	WEIGHT:	MACHINE TIME:	FILE/DIRECTORY:						
E3C-7341-DD	1.90 lbmass	N/A			C:\Va	ult\FTW	/\Design\Cl	JSTOM STEPS\ESC-11000-11999\ESC-11156.idw	
Oatham	TOLERANCES EXCEPT AS NOTED	MATERIAL: 14 GA. GA	LVANIZED	DATE:	8/17/2020			NOTES:	
The Pool Company	0/0 0.0 0.00 0.000 0° ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2	DRAWN BY:		SHEET:	26	OF	30		



PART #: ESC-11156-CB C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 18.25 lbmass N/A DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 27 **OF** 30 ΜT The Pool Company ±1/8 ±0.25 ±0.0625 ±0.03125 ±1/2°

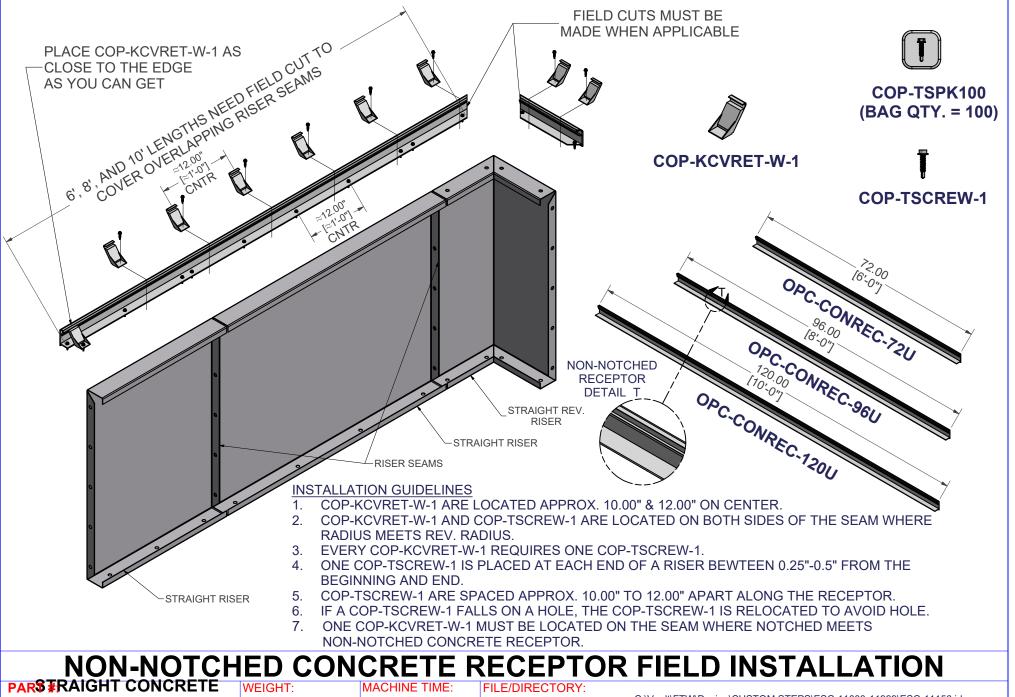




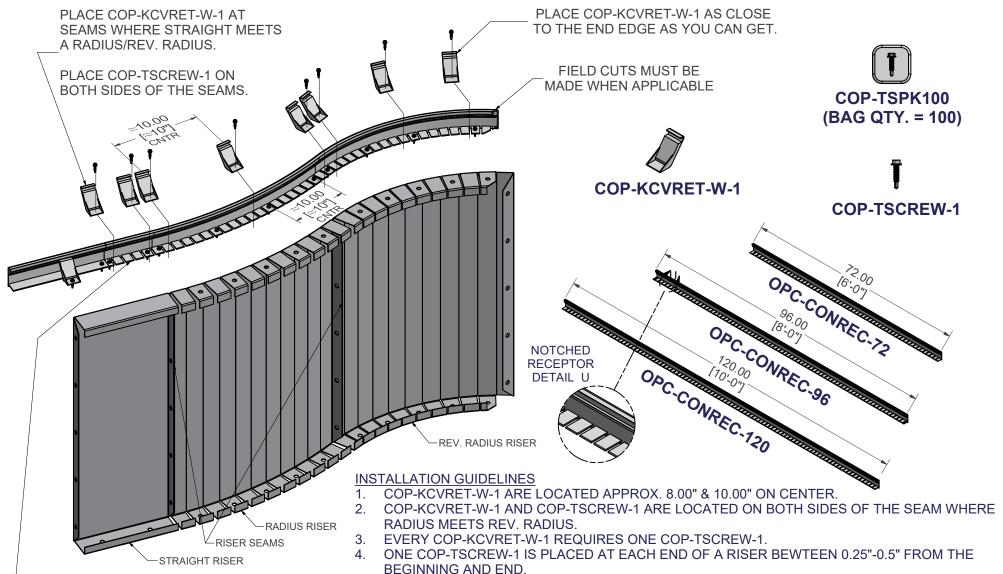


BRACE, DRIVE STAKE CHANNEL SET

PART #: ESC-11156-DS MACHINE TIME: FILE/DIRECTORY: WEIGHT: C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw 1.79 lbmass N/A DATE: TOLERANCES EXCEPT MATERIAL: NOTES: 8/17/2020 AS NOTED 14 GA. GALVANIZED 0/0 0.0 0.00 0.000 DRAWN BY: SHEET: 28 **OF** 30 ΜT The Pool Company



C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw **RECEPTOR** 77.51 lbmass TOLERANCES EXCEPT MATERIAL: DATE: NOTES: 8/17/2020 AS NOTED 0/0 0.0 0.00 0.000 **DRAWN BY:** SHEET: 29 **OF** 30 MT The Pool Company



ALLOW AN APPROX. OF 6.00" OF OVERLAP GOING FROM RADIUS/ REV. RADIUS TO A STRAIGHT RISER.

- BEGINNING AND END.
- 5. COP-TSCREW-1 ARE SPACED APPROX. 8.00" TO 10.00" APART ALONG THE RECEPTOR.
- 6. IF A COP-TSCREW-1 FALLS ON A HOLE, THE COP-TSCREW-1 IS RELOCATED TO AVOID HOLE.
- 7. ONE COP-KCVRET-W-1 MUST BE LOCATED ON THE SEAM WHERE NOTCHED MEETS NON-NOTCHED CONCRETE RECEPTOR.

NOTCHED CONCRETE RECEPTOR FIELD INSTALLATION PAREN-RADIUS CONCRETE WEIGHT: MACHINE TIME: FILE/DIRECTORY:

C:\Vault\FTW\Design\CUSTOM STEPS\ESC-11000-11999\ESC-11156.idw **RECEPTOR** 52.49 lbmass TOLERANCES EXCEPT MATERIAL: DATE: NOTES: 8/17/2020 **DRAWN BY:** SHEET: 30 **OF** 30 MT The Pool Company