NC CUT PARTS LIST #381, Rock Salt 320, Curlik Response Marine, Inc File: Response\Curlik\ revised: 4/7/11

## 1/8" Parts-5086

Part #	<u>Description</u>	<u>Pieces</u>	Bending	Bending Instruction
FH-A	Fish Hold Bottom	1	Υ	Bend centered as marked on part, 5/16" IS Radius, 24
FH-B	Fish Hold Back, FH/LW Divider	1		
LW-A	Live Well Main Panel	1	Υ	Bend, 4 places, centered as marked on part, 5/16" IS Radius, §
LW-B	Live Well Side Panels	2	Υ	Bend centered as marked on part, 5/16" IS Radius, 90
PH-JA-AS	Pilothouse Base Jig, Fwd, Stbd	1		
PH-JB-AP	Pilothouse Base Jig, Fwd, Port	1		
PH-JB-BP	Pilothouse Base Jig,Aft, Port	1		
PH-JB-BS	Pilothouse Base Jig, Aft, Stbd	1		
	Sub Total 1/8" 5086	9		

## 3/16" Parts-5052

Part #	<u>Description</u>	<u>Pieces</u>	Bending	Bending Instruction
CBS-1P	Cuddy Berth Side, Port	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
CBS-1S	Cuddy Berth Side, Stbd	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
CBST-1	Cuddy Berth Step, Vertical	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
CBST-2	Cuddy Berth Step	1		
CW-T	Companionway Threshold	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
J-FDA	Jig- Foredeck, Fwd	1		
J-FDB	Jig- Foredeck, Aft	1		
PH-BSAP	Pilothouse Bench Seat, Fwd, Port	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
PH-BSAS	Pilothouse Bench Seat, Fwd, Stbd	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
PH-BSBP	Pilothouse Bench Seat, Aft, Port	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
PH-BSBS	Pilothouse Bench Seat, Aft, Stbd	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
PH-BSCP	Pilothouse Bench Seat, IB Face, Port	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 15
PH-BSCS	Pilothouse Bench Seat, IB Face, Stbd	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 15
PH-CT-JA	Pilothouse Cuddy Top Jig, Fwd	1		
PH-CT-JB	Pilothouse Cuddy Top Jig, Aft	1		
PH-HBX	Pilothouse Helm Box, trim width to suit	1	Υ	Bends centered as marked on part, 1/4" IS Radius
PH-JR	Pilothouse Roof Jig, Female	3		
PH-JWS	Pilothouse Windshield Jig, male/female	6		
PH-PAP	Pilothouse Aft Post, Body, Port	1	Υ	Bends centered as marked on part, 1/4" IS Radius, 90
PH-PAS	Pilothouse Aft Post, Body, Stbd	1	Υ	Bends centered as marked on part, 1/4" IS Radius, 90
PH-PBP	Pilothouse Aft Post, Back, Port- STBD	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 84
PH-PBS	Pilothouse Aft Post, Back, Stbd- PORT	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 84
ST-P	Scupper Tube, Port	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
ST-S	Scupper Tube, Port	1	Υ	Bend centered as marked on part, 1/4" IS Radius, 90
TB-P	Transom Bulkhead, Port	1		
TB-S	Transom Bulkhead, Stbd	1		
TD-S1	Transom Door, Side, Inboard	1		
TD-S2	Transom Door, Side, Outboard	1		
TD-T	Transom Door, Threshold	1		
	Sub Total 3/16" 5052	36		

# 3/16" Parts-5083/86

Part #	<u>Description</u>	<u>Pieces</u>	Bending Bending Instruction
ALB	Anchor Locker Bottom	1	
CBF-1P	Cuddy Berth Flat, F2-F3, Port	1	
CBF-1S	Cuddy Berth Flat, F2-F3, Stbd	1	
CS-4	Cuddy Sole	1	
DB-AP	Deck Body, F1-F3, Port	1	
DB-AS	Deck Body, F1-F3, Stbd	1	
DB-B	Deck Body, F3-F5	1	
DB-C	Deck Body, F5-Transom	1	
DM-AP	Deck Margin, F3-F5, Port	1	
DM-AS	Deck Margin, F3-F5, Stbd	1	

DM-BP DM-BS DM-CP DM-CS DP DP-612 DPR-612 EB-5P EB-5S EB-6P EB-6S FDC FDC-FL-P FDC-FL-S FDC-IB-P FDC-IB-S FDC-OB-P FDC-OB-S FT-1	Deck Margin, F5-F66, Port Deck Margin, F5-F66, Stbd Deck Margin, F66-Transom, Port Deck Margin, F66-Transom, Stbd Deck Plate Deck Plate 612 Deck Plate Ring Deck Plate Ring Deck Plate Ring 612 Topsides Ebkt Horizontal Cap, Port Topsides Ebkt Horizontal Cap, Stbd Topsides Ebkt Horizontal Cap Coaming, Port Topsides Ebkt Horizontal Cap Coaming, Stbd Foredeck Coaming, Flat Flange, Port, F6 fwd Foredeck Coaming, Flat Flange, Stbd, F6 fwd Foredeck Coaming, Inboard, Port, F6-F1 Foredeck Coaming, Outboard, Port, F6-F1 Foredeck Coaming, Outboard, Stbd, F6-F1 Foredeck Coaming, Outboard, Stbd, F6-F1 Foredeck Coaming, Outboard, Stbd, F6-F1	1 1 1 6 3 6 3 1 1 1 1 1 1 1 1 1 1	Y	4 Bends centered as marked on part,5/8" IS Radius, 66 & 24,
FT-2	Fuel Tank Transverse Baffle	4		use FT-4 as Template
FT-3	Fuel Tank Long'l Baffle	1		
FT-4	Fuel Tank End	2	Υ	No Bending but use as Template for FT-1
FT-5 FTP-1	Fuel Tank Top Fuel Trunk, Aft Frame	2 2		
FTP-2	Fuel Trunk Panel Face	2	Υ	Center on Mark, 5/8" IS Radius, 10 degrees
FTP-3	Fuel Trunk Panel, Ring	2	•	conto. c.r.ma.n., o, o no ritatiao, no acgreco
FTP-4	Fuel Trunk Panel, Removable Panel	2		
PH-AA	Pilothouse Arch Beam, Fwd Panel	1		
PH-AB	Pilothouse Arch Beam, Att Danel	1 1		
PH-AC PH-AF1	Pilothouse Arch Beam, Aft Panel Pilothouse Arch Beam, Frame at 9" off CL	2		
PH-AF2	Pilothouse Arch Beam, Frame at 21" off CL	2		
PH-CTF	Pilothouse, Cuddy Front	1		
PH-CTR	pilothouse, Cuddy Trunk Roof	1		
PH-DASH-A	,	1		On Marks, 1/2" Inside Radius
PH-DASH-B	Pilothouse Dash, Lower	1		On Marks, 1/2" Inside Radius
PH-PFP PH-PFS	Pilothouse Aft Post IB Face, Port Pilothouse Aft Post IB Face, Stbd	1 1		
PH-R	Pilothouse Roof	1		
PH-RCA	Philothouse Roof Aft Coaming, Center	1	Υ	Bends Centered as marked on part, 1/2" Inside Radius, 86
PH-RCBP	Pilothouse Roof Aft Coaming, OB, Port	1		•
PH-RCBS	Pilothouse Roof Aft Coaming, OB, Stbd	1		
PH-RCKP	Pilothousf Roof Aft Coaming, Knuckle, Port	1		
PH-RCKS	Pilothouse Roof Aft Coaming, Knuckle, Stbd	1		
PH-RCLP	Pilothouse Roof Aft Coaming, Knuckie, Stad	1		
PH-RCLS	Pilothouse Roof Aft Coaming, Liner, Stbd	1		
PH-SP	Pilothouse Side- Port	1	Υ	On Marks, 1/2" Inside Radius, 5 degrees
PH-SS	Pilothosue Side- Stbd	1		On Marks, 1/2" Inside Radius, 5 degrees
PH-SS-A	Pilothouse Cuddy Shelf Stringer, Front	1		
PH-SS-BP	Pilothouse Cuddy Shelf Stringer, Port	1		
PH-SS-BS PH-VA	Pilothouse Cuddy Shelf Stringer, Stbd Pilothouse Visor	1 1		
PH-VAF0	Pilothouse Visor Frame at CL	1		
PH-VAF1	Pilothouse Visor Frame at 12"	2		
PH-VAF2	Pilothouse Visor Frame at 24"	2		
SDC-P	Side Deck Coaming, Port	1		
SDC-S	Side Deck Coaming, Stbd	1		
SD-P SD-S	Side/Fore Deck, Port Side/Fore Deck, Stbd	1 1		
TDK	Transom Deck	1		
TDK-C	Transom Deck Coaming	1		
	Sub Total 3/16" 5083/86	99		

B-P	Bottom, Port	1		
B-S	Bottom, Starboard	1		
BS1	Bottom Stringer #1	2		
BS2	Bottom Stringer #1	2		
BS3	Bottom Stringer #3	2		
BS4-A	Bottom Stringer #3 Bottom Stringer #4, fwd	2		
BS4-B		2		
EB-1	Bottom Stringer #4, aft	1	Υ	Bend centered as marked on part, 24 degrees
EB-3	Engine Bracket Bottom	1	Ţ	Bend Centered as marked on part, 24 degrees
EBS-0	Engine Bracket Deck	1	Υ	Dor Drowing 4D 4
EBS-1P	Engine Bracket Stiff, CL Engine Bracket Stiff One OB of CL, Port	1	Ϋ́	Per Drawing #B-1
	=	1		Per Drawing #B-1
EBS-1S	Engine Bracket Stiff One OB of CL, Stbd		Y	Per Drawing #B-1
EBS-2P	Engine Bracket Stiff Two OB of CL, Port	1	Y	Per Drawing #B-1
EBS-2S	Engine Bracket Stiff Two OB of CL, Stbd	1	Y	Per Drawing #B-1
EBS-3P	Engine Bracket Stiff Three OB of CL, Port	1	Y	Per Drawing #B-1
EBS-3S	Engine Bracket Stiff Three OB of CL, Stbd	1	Υ	Per Drawing #B-1
F1	Frame 1	1		
F2	Frame 2	1		
F3	Frame 3	1		
F3-FL	Deck/Berth Flange at F3	1		
F3-SD	Frame 3 at Side Decks	2		
F4	Frame 4	1	Υ	Per Drawing #B-1
F4-P	Frame 4, Topsides, Port	1	Υ	Per Drawing #B-1
F4-S	Frame 4, Topsides, Stbd	1	Υ	Per Drawing #B-1
F5	Frame 5	1	Υ	Per Drawing #B-1
F5D3	Frame 5 Doubler at BS3	2		
F5-SD	Frame 5, at Side Decks	2		
F6	Frame 6	1	Υ	Per Drawing #B-1
F61	Frame 61	2	Υ	Per Drawing #B-1
F62	Frame 62	2	Υ	Per Drawing #B-1
F63-P	Frame 63, Port	1	Υ	Per Drawing #B-1
F63-S	Frame 63, Stbd	1	Υ	Per Drawing #B-1
F63-SD	Frame 63 at Side Decks	2		
F64	Frame 64	2	Υ	Per Drawing #B-1
F65	Frame 65	2	Υ	Per Drawing #B-1
F66	Frame 66	1	Υ	Per Drawing #B-1
F66-P	Frame 66, Topsides, Port	1	Υ	Per Drawing #B-1
F66-S	Frame 66, Topsides, Stbd	1	Υ	Per Drawing #B-1
F67	Frame 67	2	Υ	Per Drawing #B-1
F68	Frame 68	2	Υ	Per Drawing #B-1
F69	Frame 69	2	Υ	Per Drawing #B-1
F6D1	Frame 6 Doubler at BS1	2		
F6D2	Frame 6 Doubler at BS2	2		
F6-P	Frame 6, Topsides, Port	1		
F6-S	Frame 6, Topsides, Stbd	1		
G-P	Girder, Port	1	Υ	Per Drawing #B-1
G-S	Girder, Stbd	1	Y	Per Drawing #B-1
PH-WSP	Pilothouse Windshield, Port	1	Y	Roll to 208" Radius OR Bump on 2 degree lines
PH-WSS	Pilothouse Windshield, Stbd	1	Υ	Roll to 208" Radius OR Bump on 2 degree lines
TR	Transom	1	Υ	2 on Marks
TSL-A	Topsides Stringer, Fwd, F1- Stem	2	•	2 511 111 311 10
TSL-BP	Topsides Stringer, Shelf F4-F1, Port	1		
TSL-BS	Topsides Stringer, Shelf F4-F1, Stbd	1		
TSL-CP	Topsides Stringer, Shelf, F4-F6, Port	1	Υ	Per Drawing #B-1
TSL-CS	Topsides Stringer, Shelf, F4-F6, Stbd	1	Ϋ́	Per Drawing #B-1
TSL-DP	Topsides Stringer, Shelf, Tran-F4, Port	1	Ϋ́	Per Drawing #B-1
TSL-DF	Topsides Stringer, Shelf, Tran-F4, Folt	1	Ϋ́	Per Drawing #B-1
TS-P	Topsides, Port	1	•	1 of Diawing #D-1
TS-S	Topsides, Port	1		
10-0	i opolaco, otba	'		
	Sub Total 1/4" 5083/86	78		
	3db 13tdt 1/4 3003/00	70		

### 3/8" Parts-5083/86

Part #	<u>Description</u>	<u>Pieces</u>
C-AP	Chine Fwd, Port	1
C-AS	Chine Fwd, Stbd	1
C-BP	Chine Aft, Port	1
C-BS	Chine Aft, Stbd	1
EB-2	Engine Bracket Transom	1

PH-CTH Pilothouse, Cuddy Trunk Hatch Flat 1 Sub Total 3/8" 5083/86 6

# 1/2" Parts-5083/86

1/2" Parts-5	083/86		
Part #	<u>Description</u>	<u>Pieces</u>	
EB-4	Engine Bracket Lip	1	
K-A	Keel. Fwd	1	
		1	
K-B	Keel, Mid	1	
K-C	Keel, Aft	1	
K-D	Keel, Transom	1	
PH-WSFP	Pilothouse Windshield Frame, Port	1 Y	Roll to 208" Radius OR Bump on 2 degree lines
PH-WSFS	Pilothouse Windshield Frame, Stbd	1 Y	Roll to 208" Radius OR Bump on 2 degree lines
	Sub Total 1/2" 5083/86	7	
	TOTAL PARTS	235	
	IOI/ILI/IIIIO	200	