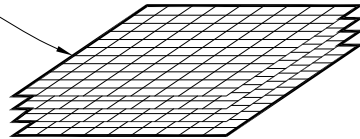


CURVED GABION STRUCTURES

ONE METHOD TO CONSTRUCT CURVES OF NEARLY ANY RADIUS.

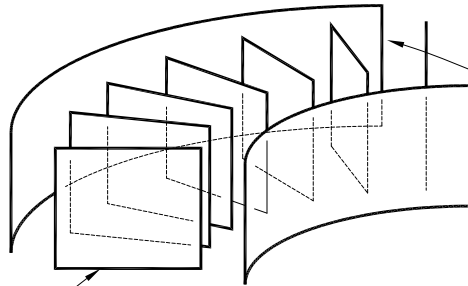
FLAT PANELS, SIZE AS REQUIRED, FOR FORMING TOP AND BOTTOM PIECES.



SPIRAL BINDERS AND OTHER ACCESSORIES, AS NEEDED.



PANELS, HEIGHT x LENGTH REQUIRED, FOR FRONT AND BACK FACES OF STRUCTURE.

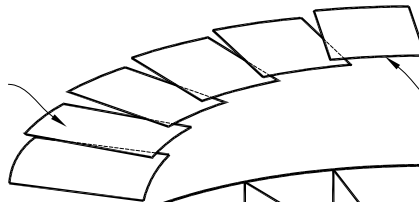


PANELS FOR ENDS AND BAFFLES.

COMPONENTS

NOT TO SCALE

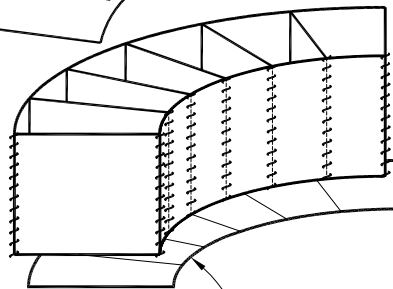
TOP PER PROJECT PLANS



TRIM TOPS AND BOTTOMS TO FIT. ATTACH ALONG SIDES TO BAFFLES AND EACH FACE WITH SPIRALS.

STEP 1:
SPIRAL ENDS AND BAFFLES TO FRONT AND BACK FACES.

STEP 2:
FIELD CUT TOP AND BOTTOM PANELS TO FIT STRUCTURE.




BOTTOM PER PROJECT PLANS.

ASSEMBLY

NOT TO SCALE

DETAILS \ GABION \ CURVED GABIONS

<table border="1"> <tr> <th>REVISION DATE</th> <th>SCALE</th> </tr> <tr> <td>16 DEC 08</td> <td>BAR IS 5 UNITS LONG ON ORIGINAL DRAWING</td> </tr> <tr> <td>26 OCT 10</td> <td></td> </tr> <tr> <td>16 NOV 12</td> <td>0 5</td> </tr> </table>	REVISION DATE	SCALE	16 DEC 08	BAR IS 5 UNITS LONG ON ORIGINAL DRAWING	26 OCT 10		16 NOV 12	0 5	<p>HILFIKER RETAINING WALLS</p> <p>HW</p> <p>1902 Hilfiaker Lane Eureka, CA 95503-5711 TOLL-FREE 800.762.8962 PH 707.443.5093 FAX 707.443.2891 WEBSITE www.hilfiaker.com E-MAIL info@hilfiaker.com</p> 	<table border="1"> <tr> <td>DWG DATE 30 MAR 06</td> <td>SCALE NOTED</td> <td>STANDARD DETAIL</td> <td>PROJECT NO. --</td> </tr> <tr> <td>PROJ.MGR. --</td> <td>CADD BY HRW</td> <td>CURVED ARTWELD GABION DETAIL</td> <td>SHEET 1</td> </tr> <tr> <td></td> <td></td> <td>TYPICAL SECTION</td> <td>OF 1</td> </tr> </table>	DWG DATE 30 MAR 06	SCALE NOTED	STANDARD DETAIL	PROJECT NO. --	PROJ.MGR. --	CADD BY HRW	CURVED ARTWELD GABION DETAIL	SHEET 1			TYPICAL SECTION	OF 1
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