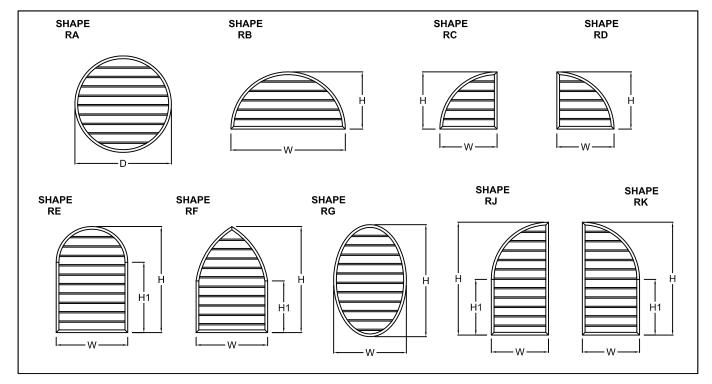
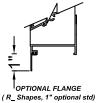
## **Specialty Louver Shapes**

## **Circular and Semicircular Louvers**



## Notes

- (1) Special shaped louvers are not AMCA tested for water penetration or air flow resistance.
- (2) Conservative air flows should be used when sizing louvers to help prevent water carry over.
- (3) Round shapes with optional flanged frame have a standard 1" flange.
- (4) Louvers are undersized 1/4" unless otherwise noted.



Qty.	Model	Shape	Size			Ontions/Accessories	
			W or D	Н	H1	Options/Accessories	
Project: Location:							
Contractor:					Design Sp	pecifier:	

Due to continuing research, United Enertech reserves the right to change specifications without notice.



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Specialty Louver Shapes (Circular and Semicircular Louvers)

DRAWN BY:	DATE:	REV. DATE:	REV. NO.	APPROVED BY:	DWG. NO.:
MHM	3-22-10	7-5-11	1	BGT	A-51