









NOTES:
I. RECOMMENDED FOR 3/4" TO I" CLOSET PANELS
2. NOT RECOMMENDED FOR I8MM PANELS
3. DRY TEFLON LUBE ON DRILL
IMPROVES PERFORMANCE
4 DRIII ALSO AVAILABLE AS REPLACEMENT PART AC DEDI ACEMENT DADT AMERICAN

CUSTOMER DRAWING

4.		LL ALSO AV		ABLE AS REPLACEMENT PA		AMERICAN PROJECTION	DRAWN	BY DATE	REV-A-SH		
his drawing is the property of Rev-A-Shelf (RAS) and is disclosed n confidence to the extent its subject matter is original to RAS. Any endor receiving this drawing from RAS shall hold and use this drawing or the sole benefit of RAS and shall not disclose it to, or use or eproduce it for any third party, or perform any act adverse to the interest f RAS with respect to this drawing without the express written permission f RAS. Vendors shall not revise any physical, dimensional or	СВ	2/12/08 P	FC F	[CN08-011		1M]			B	В	
			MW E	ECN08-004 ECN07-089		TOLERANCES AT. DEC. OOD) .XX \pm .03 [.8mm] THER) .XX \pm .02 [.5mm]	ANGLES ±1/2°	STEEL/ALUM	DRAWING NO. CVRI-DG_CUST PART NO.	SCALE : 2	
erformance characteristic unless authorized by Rev-A-Shelf Engineering.	REV.		BY	DESCRIPTION OF CHANGE	(AI	LL) .XXX ±.005 [.13 mm ACTIONS ±1/32 [.8 mm		N/A	ČVRI-DG		