

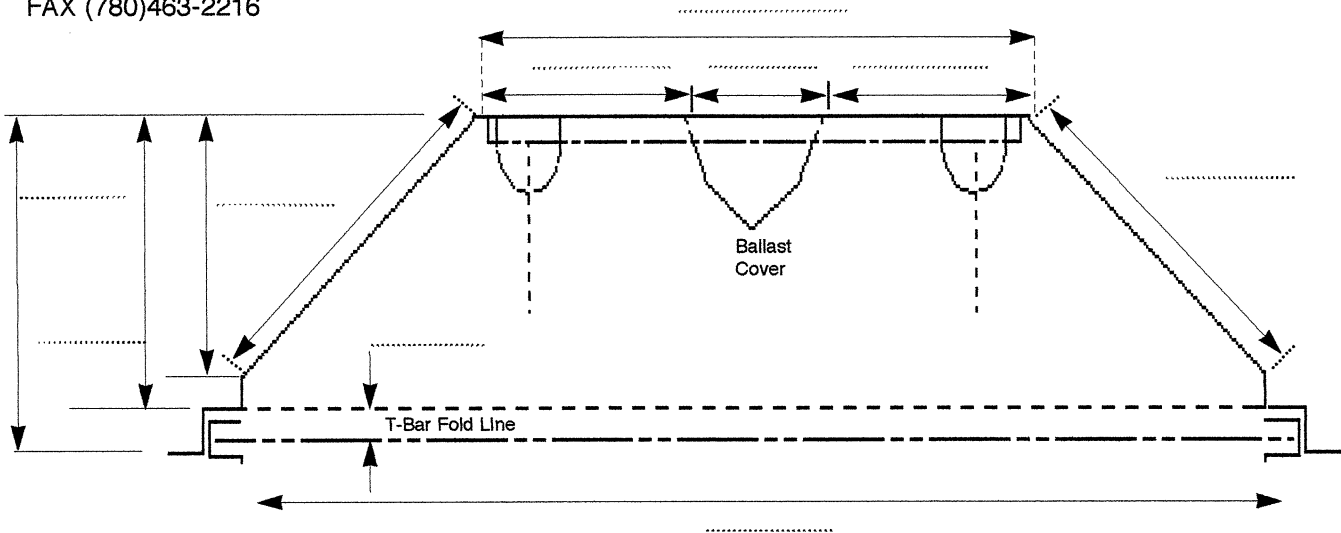
1 X 4 - TYPE C CENTER MOUNT BALLAST

FIXTURE TYPE TAG #

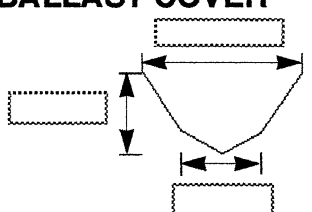
CUSTOM LIGHTING LTD.

8734 - 61 AVE.
 EDMONTON, ALBERTA T6E-5P6
 PHONE (780)463-8014
 FAX (780)463-2216

One Drawing per Fixture Type



Circle/Fill In Appropriate Information

DATE: _____ CONTACT: _____ PHONE: _____ FAX: _____ PROJECT: _____ _____	RETROFIT	
	REFLECTOR Quantity Required _____ Reflector Type: Spec + Anolux I Miro IV	LENS Hinged Lens Lay In Lens Lay In Lense (Framed) If Lay In, Clearance Required To Install & Remove Lens: 0.5" 1.0" 1.5"
EXISTING FIXTURE MODEL & TYPE Manufacturer: _____ Model: _____ Recessed T-Bar Surface Mount Regressed Wrap Around Strip Suspended By: _____	SOCKETS New Reuse Sockets Number of Sockets 1 2 3 4 Socket Type: Long (1.18") Short (.875") Special _____	LAMPS Quantity To Be Used In Fixture: 1 2 3 4 Lamp Type: _____ Wattage: _____
Fixture Size: 1x1 1x2 1x3 1x4 1x8 2x2 2x4 2x8 3x3 4x4 Lamps per Fixture: 1 2 3 4 Ballasts per Fixture: .5 1 1.5 2 Ballast Type: Standard Energy Saver Electronic Lens: Prismatic Paracube Parabolic Wireguard Other: _____	BRACKETS Will Existing Bracket Allow Relocation of Sockets Yes No If Yes, Then Distance From Centerline of Fixture To Relocated Socket Location: 4.5" 5.0" 5.5" Other _____ Socket Bracket Easily Removable Yes No If No, Then Distance Between Socket Bracket (usually 44" - 46") _____ Depth of Sockets _____ (A) Distance Between Sockets _____ (B) Distance from Left Socket to Left Side of Fixture _____ (C) Distance from Right Socket to Right Side of Fixture _____	BALLAST Voltage: 120 240 277 347 1 Lamp 2lamp 3Lamp 4Lamp BALLAST COVER  Remove Ballast Cover on Retrofit Yes No
System Voltage: 120 240 277 347	NOTE: Distance A+B+C= Fixture Width as per illustration	

