



Model	Nominal "JT"	Joint Opening "JT"				Total Movement	Mat. Code
		Seismic Min.	Thermal Min.	Thermal Max.	Seismic Max.		
CRSL-4-1_STUD	4"	3"	3.5"	4.5"	5"	2"	EJSW1703

USE WITH CRS-4-2

CLEAR ANODIZE IS STANDARD FINISH

Representative:	Customer:	Project:	Location:	Project Number:
-----------------	-----------	----------	-----------	-----------------



MM

50 MM WAY
 PENDERGRASS, GA. 30567
 PHONE: 706-824-7500
 866-50 MM WAY
 866-506-6929
 FAX: 706-824-7501

MM SYSTEMS

www.mmsystemscorp.com

For Spec-Data, Installation Guides, or movement requirements, contact MMSC

RIGHTS OF DESIGN

All rights of design, detail, engineering and/or invention contained herein are the property of MM Systems Corporation and hereby reserved and are not to be reproduced or provided to any other party. MM Systems Corporation reserves the right to amend or withdraw any information contained herein without notice and will not be liable for any inaccuracy or ambiguity of said information.

CRSL-4-1_STUD

Model:

Drawn by:

DAL

Scale:

NTS

Drawing Number:

EJSW1703

Issue Date:

01-06-17

SHT. . OF .