

ENGINEERING CHANGE ORDER

REQUEST DATE	2/11/	2021	DECLIES	STED BY H. AMEZQUITA		REQUESTED		2/19/2021			ECO # ECO-00023				
		2021	REQUESTED BY		n. AWIEZQUITA		RELE	RELEASE DAT		TE 2/19/2021		LCO #	# ECO-00025		
AFFECTED PRODUC	T LINES	CUST	TOM ROMAN SHADES												
REASON FOR CHAN	IGE (ROMAN SHADES IMPROVEMENTS – TAG FASTENER FOR FIBERGLASS RODS, ADJUSTABLE CORD ORBS												
DESCRIPTION OF CHANCE			DJUSTABLE CORD ORBS TO LEVEL THE BOTTOM OF CUSTOM ROMAN SHADES. LASTIC TAG FASTENER AT EACH SIDE OF THE POCKET TO HOLD FIBERGLASS RODS IN PLACE.												
COST IMPACT	MPMI1330: \$0.0540 EA USD, MEMI0064: \$0.01 EA USD														
DOCUMENT / PART NUMBER	OLD REV	NEW REV	DOCUMENT/ PART DESCRIPTION						CHANGE DESCRIPTION				FORM, FIT, OR FUNCTION AFFECTED Yes, or No PART PART USE AS IS (ISE AS IS (ISE AS IS) (IS		TION (IS) (RK) (P) (TE) (ZENDOR)
MEMI0064			TAG FASTENER	TAG FASTENER (PLASTIFLECHA), 1" CLEAR					NEW PART NUMBER				NO N/A		
MPMI1330			ADJUSTABLE ORB CRS, WHITE						NEW PART NUMBER				NO N/A		
ADDITIONAL ADD 1 EA MPMI1330 ADJUSTABLE ORB CRS, WHITE PER EACH CORD AT BOTTOM END OF THE SHADE. ADD 1 EA MEMI0064 TAG FASTENER (PLASTIFLECHA), 1" CLEAR AT EACH END OF THE POCKET IN BACK FOLD UNDERNEATH THE LINING.															
AFFECTED DOCUMENTS / PROCESSES (CHECK ALL THAT APPLY)															
I X I	PRODUC PART SP		QC CHECKLI	ST 🗆	PART DRAWING		ASSEMBLY DRAWING		INSTR SHEET	\boxtimes	PROCES VISUAL A			WORK STRUCTIONS	\boxtimes
ECO APPROVALS ROUTING															
APPROVER			APPROVAL REQUIRED	APPROVER NAME			APPROVAL STATUS		APPROVED ON		NOTES				
PHASE II MANAGEMENT (US - DL)				T. DAVIDSON			APPROVED		02/16/2021						
PHASE II PROD DEV (US - NY)				L. HUNT			APPROVED		02/16/2021						
MANAGEMENT (MX)				L. MONTEJO			APPROVED		02/19/2021						
QC / ENG (MX)				H. AMEZQUITA			APPROVED		02/11/2021						
IT (MX)				E. CASTELLANOS			APPROVED		02/11/2021						
PRODUCTION (MX)															
MATERIALS (MX)															
ACTIONS REQUIRED															
BOM / CONFIG	G	\boxtimes	WILL BE MODIFIED BY IT (MX)												
PRODUCT / PART	SPEC	\boxtimes													
QC CHECKLIST	\boxtimes	WILL BE MODIFIED QC / ENG (MX)													

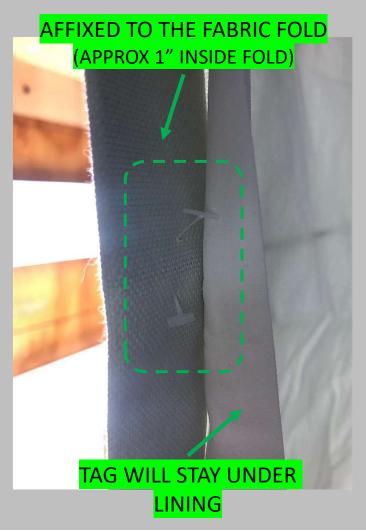
PART DRAWING		WILL BE MODIFIED QC / ENG (MX)		
ASSEMBLY DRAWING		WILL BE MODIFIED QC / ENG (MX)		
INSTR SHEET	\boxtimes	WILL BE MODIFIED QC / ENG (MX)		
PROCESS VISUAL AIDS	\boxtimes	WILL BE MODIFIED QC / ENG (MX)		
WORK INSTRUCTIONS	\boxtimes	WILL BE MODIFIED QC / ENG (MX)		

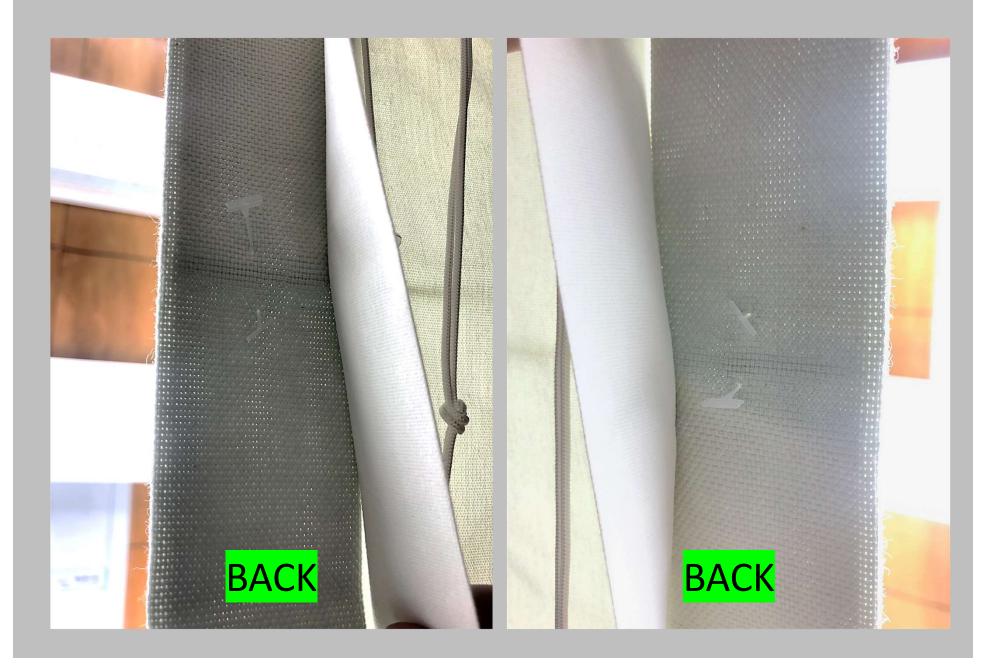
PICTURES, DRAWINGS, ETC.

FLAT CRS - STAYS IN DIAGONAL ISSUE

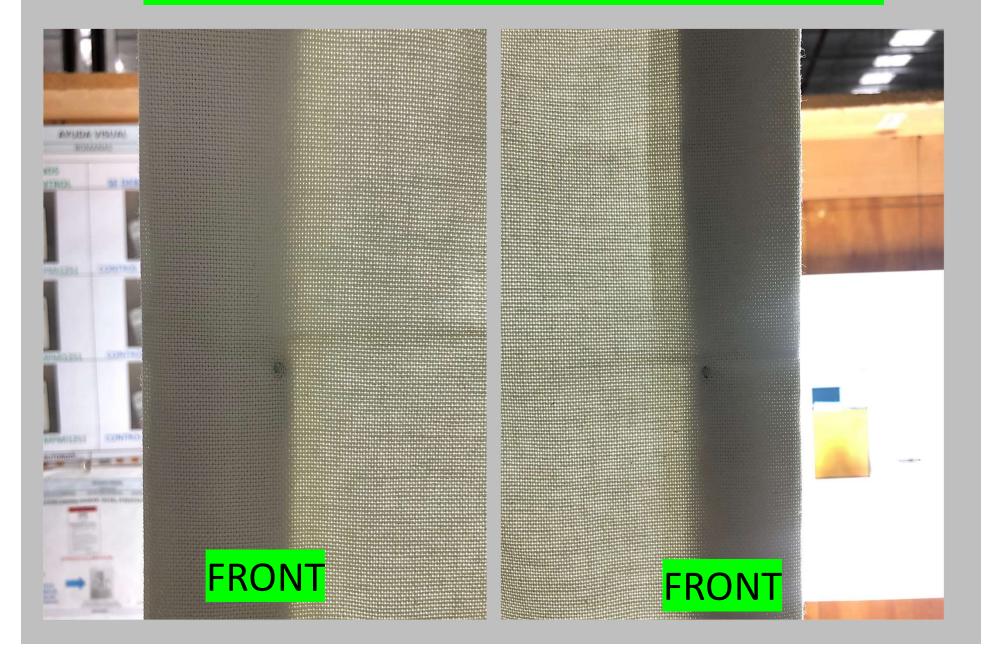
Proposed Solution: *use 1" Plastic price tag fastener on each end of the fiber glass stay*

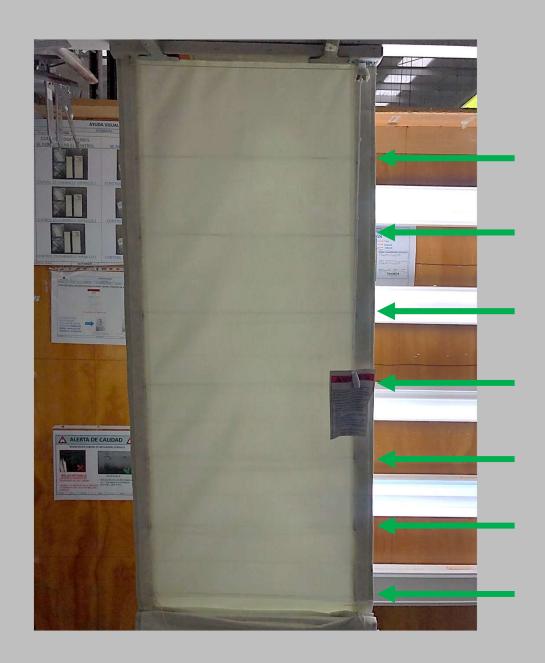






NOT VISIBLE FROM FRONT PART OF SHADE





FIBER GLASS STAYS HORIZONTAL

TEST

CORD ADJUSTING ORB TEST





CORD ADJUSTING ORB TEST



CORDLESS CRS:

https://youtu.be/DBvLjyNiHGU

CCL CRS:

https://youtu.be/-cqst7wQn-Y

CORDED CRS:

https://youtu.be/KlmysMFhfqs