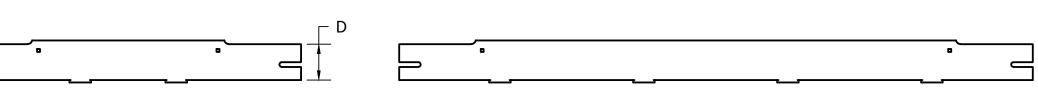
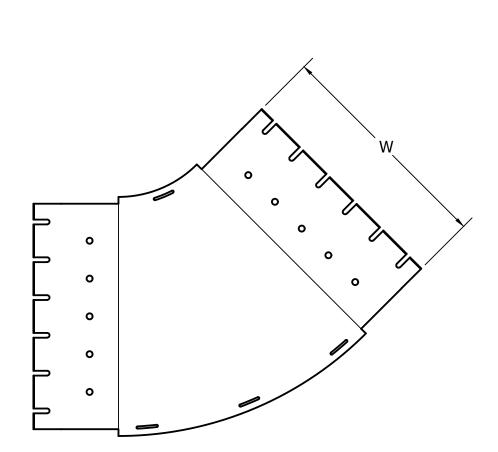
1



## INSIDE WALL

## OUTSIDE WALL

TRAY SIZE "D"	TRAY WIDTH "W"	TRAY AREA (Sq. In.)	PRE-GALVANIZED	BLACK POWDER COAT	
	4 [101.6]	8	HBT450204	НВТ450204ВК	
2 [50.8]	6 [152.4]	12	HBT450206	НВТ450206ВК	
	8 [203.2]	16	HBT450208	HBT450208BK	
	12 [304.8]	24	HBT450212	HBT450212BK	
DEEP	16 [406.4]	32	HBT450216	HBT450216BK	
	18 [457.2]	36	HBT450218	HBT450218BK	
	20 [508.0]	40	HBT450220	НВТ450220ВК	
	24 [609.6]	48	HBT450224	HBT450224BK	
	4 [101.6]	16	HBT450404	HBT450404BK	
	6 [152.4]	24	HBT450406	HBT450406BK	
	8 [203.2]	32	HBT450408	HBT450408BK	
4 [101.6]	12 [304.8]	48	HBT450412	HBT450412BK	
DEEP	16 [406.4]	64	HBT450416	HBT450416BK	
	18 [457.2]	72	HBT450418	HBT450418BK	
	20 [508.0]	80	HBT450420	HBT450420BK	
	24 [609.6]	96	HBT450424	HBT450424BK	
	8 [203.2]	48	HBT450608	HBT450608BK	
	12 [304.8]	72	HBT450612	HBT450612BK	
6 [152.4]	16 [406.4]	96	HBT450616	HBT450616BK	
DEEP	18 [457.2]	108	HBT450618	HBT450618BK	
	20 [508.0]	120	HBT450620	НВТ450620ВК	
	24 [609.6]	144	HBT450624	HBT450624BK	



## NOTES:

1. MOUNTING HARDWARE INCLUDED

WIRING DEVICE-KELLEMS         HUBBELL INCORPORATED         SHELTON, CT         TOLERANCES UNLESS         OTHERWISE SPECIFIED         .XX = ±.01         CHK. BY         MN         DATE         .005		LIST OF PART			
Image: Construct of the second sec	DESCRIPTION	MATERIAL		-	IME
Image: Construct of the second sec	BASE	STEEL			NSIC
Image: Construct of the second sec	WALLS	POLYMER			S NC
Image: Construct of the second sec	HARDWARE	STEEL	ZINC	C PLATED	
Image: Construct of the second sec					SE 1
Image: Constraint of the second se					
Image: Construct of the second sec					
Image: Solution of the second system of t					
Image: Contract of the second system       Image: Contract of the second system <td></td> <td></td> <td></td> <td></td> <td></td>					
Image: Contract of the second system       Image: Contract of the second system <td></td> <td></td> <td></td> <td></td> <td></td>					
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Image: Contract of the second system       Image: Contract of the second system <td></td> <td></td> <td></td> <td></td> <td></td>					
1       INITIAL DOCUMENT       DDL       11/15/16         REV       DESCRIPTION       APP       DATE         THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].         TITLE         PRE-FORMED 45° FITTING         WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT         TOLERANCES UNLESS OTHERWISE SPECIFIED JX = ±.01         JR. BY GM SCALE NONE NONE         JR. BY GM SCALE NONE         JATE OP/07/16				10	
1       INITIAL DOCUMENT       DDL       11/15/16         REV       DESCRIPTION       APP       DATE         THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].         TITLE         PRE-FORMED 45° FITTING         WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT         TOLERANCES UNLESS OTHERWISE SPECIFIED JX = ±.01         JR. BY GM SCALE NONE NONE         JR. BY GM SCALE NONE         JATE OP/07/16					
RELEASE PER DCN 22750       APP       DATE         REV       DESCRIPTION       APP       DATE         THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].       Mainteension         TITLE       PRE-FORMED 45° FITTING       Miring Device-kellems HUBBELL INCORPORATED SHELTON, CT         TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.01 .XX = ±.01       DR. BY       GM       SCALE       NONE         .XX = ±.01       DR. BY       MN       DATE       09/07/16       Mainteension					
RELEASE PER DCN 22750       APP       DATE         REV       DESCRIPTION       APP       DATE         THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].       Main of the state					
RELEASE PER DCN 22750       APP       DATE         REV       DESCRIPTION       APP       DATE         THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].       Main of the state					
RELEASE PER DCN 22750       APP       DATE         REV       DESCRIPTION       APP       DATE         THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].       Main of the state					
REV       DESCRIPTION       APP       DATE         THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].       Maintain and a start of the start of	<u>(NOT</u>	SHOWN TO	SCALE	)	
THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm]. TITLE PRE-FORMED 45° FITTING WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.01 .XX = ±.01 .XX = ±.01 .XX = ±.01 CHK. BY MN DATE 09/07/16	(NOT	SHOWN TO	SCALE	)	B
PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm]. TITLE PRE-FORMED 45° FITTING WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.01 .XX = ±.01 .XX = ±.05 DR. BY GM SCALE NONE .XX = ±.005 CHK. BY MN DATE 09/07/16	1 INITIAL DOC RELEASE PE	SHOWN TO UMENT R DCN 22750	SCALE DDL	<u>)</u> 11/15/16	B
PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm]. TITLE PRE-FORMED 45° FITTING WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.01 .XX = ±.01 .XX = ±.05 DR. BY GM SCALE NONE .XX = ±.005 CHK. BY MN DATE 09/07/16	1 INITIAL DOC RELEASE PE	SHOWN TO UMENT R DCN 22750	SCALE DDL	<u>)</u> 11/15/16	B
SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].       M13489         TITLE       PRE-FORMED 45° FITTING         WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT       WIRING DEVICE-KELLEMS HUBBELL INCORPORATED SHELTON, CT         TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ± .01 .XX = ± .01 .XX = ± .01 .XX = ± .01       DR. BY         GM       SCALE NONE         XX = ± .01 .XX = ± .01       CHK. BY	1 INITIAL DOC RELEASE PEI REV DESC	SHOWN TO CUMENT R DCN 22750 RIPTION	DDL APP	) 11/15/16 DATE	B
DIMENSIONS ARE IN INCHES [mm].       13489         TITLE       PRE-FORMED 45° FITTING         WIRING DEVICE-KELLEMS       HUBBELL INCORPORATED         SHELTON, CT       SHELTON, CT         TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.01       DR. BY       GM       SCALE       NONE         .XX = ±.01       CHK. BY       MN       DATE       09/07/16       Image: Comparison of the second	1 INITIAL DOC RELEASE PEI REV DESC THE DESIG	SHOWN TO UMENT R DCN 22750 RIPTION SN AND DIMENS	DDL APP	) 11/15/16 DATE F THE	B
WIRING DEVICE-KELLEMS         HUBBELL INCORPORATED         SHELTON, CT         TOLERANCES UNLESS         OTHERWISE SPECIFIED         JX = ±.01         CHK. BY         MN         DATE         OP/07/16	1 INITIAL DOC RELEASE PEI REV DESC THE DESIG PRODUCT SH	SHOWN TO UMENT R DCN 22750 RIPTION GN AND DIMENS HOWN ON THIS	DDL APP	) 11/15/16 DATE F THE NG ARE	
WIRING DEVICE-KELLEMS         HUBBELL INCORPORATED         SHELTON, CT         TOLERANCES UNLESS         OTHERWISE SPECIFIED         JX = ±.01         CHK. BY         MN         DATE         OP/07/16	1 INITIAL DOC RELEASE PEI REV DESC THE DESIG PRODUCT SH SUBJECT TO	SHOWN TO UMENT R DCN 22750 RIPTION SN AND DIMENS HOWN ON THIS O CHANGE WIT	DDL DDL APP SIONS O DRAWI HOUT N	11/15/16 DATE DATE F THE NG ARE OTICE.	
WIRING DEVICE-KELLEMS         HUBBELL INCORPORATED         SHELTON, CT         TOLERANCES UNLESS         OTHERWISE SPECIFIED         .XX = ±.015         CHK. BY         MN         DATE         .09/07/16	1 INITIAL DOC RELEASE PE REV DESC THE DESIG PRODUCT SH SUBJECT TO DIMENSI	SHOWN TO UMENT R DCN 22750 RIPTION SN AND DIMENS HOWN ON THIS O CHANGE WIT	DDL DDL APP SIONS O DRAWI HOUT N	11/15/16 DATE DATE F THE NG ARE OTICE.	
WIRING DEVICE-KELLEMS         HUBBELL INCORPORATED         SHELTON, CT         TOLERANCES UNLESS         OTHERWISE SPECIFIED         .XX = ±.015         CHK. BY         MN         DATE         .09/07/16	1 INITIAL DOC RELEASE PE REV DESC THE DESIG PRODUCT SH SUBJECT TO DIMENSI	SHOWN TO UMENT R DCN 22750 RIPTION SN AND DIMENS HOWN ON THIS O CHANGE WIT	DDL DDL APP SIONS O DRAWI HOUT N	11/15/16 DATE DATE F THE NG ARE OTICE.	
WIRING DEVICE-KELLEMS         HUBBELL INCORPORATED         SHELTON, CT         TOLERANCES UNLESS         OTHERWISE SPECIFIED         .XX = ± .01         .XX = ± .005         CHK. BY         MN         DATE         .09/07/16	1 INITIAL DOC RELEASE PE REV DESC THE DESIG PRODUCT SH SUBJECT TO DIMENSI	SHOWN TO SUMENT R DCN 22750 RIPTION SN AND DIMENS HOWN ON THIS O CHANGE WIT ONS ARE IN IN	DDL DDL APP SIONS OL DRAWIN HOUT N CHES [m	11/15/16 DATE DATE F THE NG ARE OTICE. DTICE. DTICE.	
TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ±.01 .XX = ±.005       DR. BY       GM       SCALE       NONE         CHK. BY       MN       DATE       09/07/16       Image: Chick of the second secon	1 INITIAL DOC RELEASE PE REV DESC THE DESIG PRODUCT SH SUBJECT TO DIMENSI	SHOWN TO SUMENT R DCN 22750 RIPTION SN AND DIMENS HOWN ON THIS O CHANGE WIT ONS ARE IN IN	DDL DDL APP SIONS OL DRAWIN HOUT N CHES [m	11/15/16 DATE DATE F THE NG ARE OTICE. DTICE. DTICE.	
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OTHERWISE SPECIFIED .XX = ± .01 .XX = ± .005 CHK. BY MN DATE 09/07/16	1     INITIAL DOC RELEASE PEI       REV     DESC       THE DESIG PRODUCT SH SUBJECT TH DIMENSI       TITLE	SHOWN TO UMENT R DCN 22750 RIPTION GN AND DIMENS HOWN ON THIS O CHANGE WIT ONS ARE IN IN FORMED 45°	SCALE	11/15/16 DATE DATE F THE NG ARE OTICE. Im]. G	
$XXX = \pm .005$ CHK. BY MAN DATE 09/07/16	(NOT 1 INITIAL DOC RELEASE PE REV DESC THE DESIG PRODUCT SH SUBJECT TO DIMENSI TITLE PRE-I	SHOWN TO SUMENT R DCN 22750 RIPTION SN AND DIMENS HOWN ON THIS O CHANGE WIT ONS ARE IN IN FORMED 45° WIRING HUBBELL SH	SCALE DDL APP SIONS OU DRAWIN HOUT N CHES [m FITTIN FITTIN DEVICE-KEN INCORPC ELTON, CT	11/15/16 DATE DATE F THE NG ARE OTICE. om]. G	
ANGLE TOL. ±2.	1       INITIAL DOC RELEASE PEL         REV       DESC         THE DESIG PRODUCT SH SUBJECT TO DIMENSI         TITLE         PRE-I         TOLERANCES UNLESS OTHERWISE SPECIFIED	SHOWN TO UMENT R DCN 22750 RIPTION GN AND DIMENS HOWN ON THIS O CHANGE WIT ONS ARE IN IN FORMED 45° WIRING HUBBELL SH DR. BY GM	SCALE DDL DDL APP GIONS OF DRAWIN CHES [m FITTING DEVICE-KEI INCORPC ELTON, CT SCALE	11/15/16 DATE DATE F THE NG ARE OTICE. om]. G	