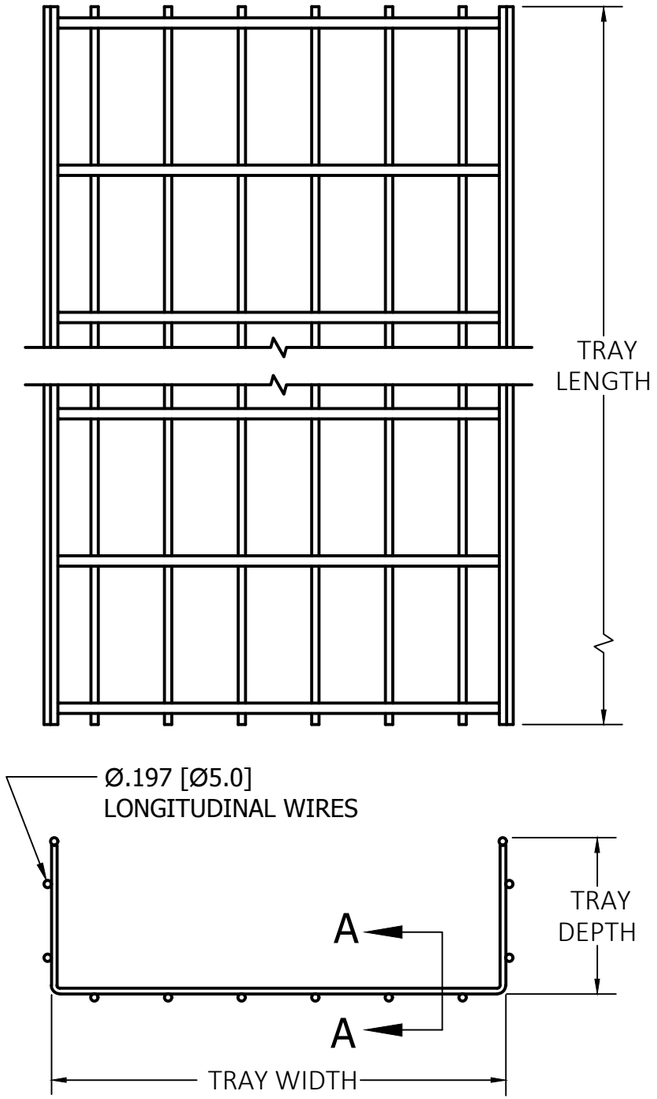
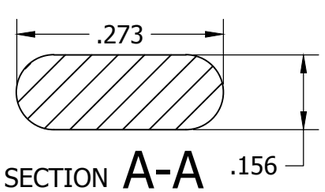


10 FEET PER LENGTH	TRAY WIDTH	LOAD * (Lb/ft)	TRAY AREA (Sq. In.)	WEIGHT PER LENGTH (Lb)	SPLICE QUANTITY*		FINISH	
					90° SWEEP ELBOW	STRAIGHT SPLICE	PRE-GALVANIZED	BLACK POWDER COAT
2 [50.8] DEEP TRAY	4 [101.6]	45	8	7	2	2	HBT0204S	HBT0204SBK
	6 [152.4] •	50	12	9	3	4	HBT0206S	HBT0206SBK
	8 [203.2] •	52	16	10.5	4	4	HBT0208S	HBT0208SBK
	12 [304.8] •	58	24	12	6	4	HBT0212S	HBT0212SBK
	16 [406.4] •	70	32	15	7	4	HBT0216S	HBT0216SBK
	18 [457.2] •	70	36	23	9	4	HBT0218S	HBT0218SBK
	20 [508.0] •	73	40	25	9	5	HBT0220S	HBT0220SBK
	22 [558.8]	73	44	27	12	5	HBT0222S	HBT0222SBK
	24 [609.6] •	75	48	31	12	5	HBT0224S	HBT0224SBK
	26 [660.4]	73	52	33	13	6	HBT0226S	HBT0226SBK
	28 [711.2]	73	56	35	14	6	HBT0228S	HBT0228SBK
	30 [762.0]	70	60	38	15	6	HBT0230S	HBT0230SBK
	32 [812.8]	70	64	39	16	6	HBT0232S	HBT0232SBK
4 [101.6] DEEP TRAY	4 [101.6]	49	16	12	2	4	HBT0404S	HBT0404SBK
	6 [152.4] •	49	24	13	3	5	HBT0406S	HBT0406SBK
	8 [203.2] •	78	32	15	4	6	HBT0408S	HBT0408SBK
	12 [304.8] •	78	48	23	6	6	HBT0412S	HBT0412SBK
	16 [406.4] •	108	64	27	7	7	HBT0416S	HBT0416SBK
	18 [457.2] •	116	72	29	9	7	HBT0418S	HBT0418SBK
	20 [508.0] •	116	80	31	9	7	HBT0420S	HBT0420SBK
	22 [558.8]	116	88	33	12	8	HBT0422S	HBT0422SBK
	24 [609.6] •	116	96	35	12	8	HBT0424S	HBT0424SBK
	28 [711.2]	108	112	39	14	9	HBT0428S	HBT0428SBK
6 [152.4] DEEP TRAY	8 [203.2] •	116	48	23	4	6	HBT0608S	HBT0608SBK
	12 [304.8] •	123	72	27	6	6	HBT0612S	HBT0612SBK
	16 [406.4] •	123	96	31	7	7	HBT0616S	HBT0616SBK
	18 457.2] •	127	108	33	9	7	HBT0618S	HBT0618SBK
	20 [508.0] •	127	120	35	9	7	HBT0620S	HBT0620SBK
	22 [558.8] •	127	132	37	12	8	HBT0622S	HBT0622SBK
	24 [609.6] •	150	144	39	12	8	HBT0624S	HBT0624SBK
8 [203.2] DEEP TRAY	8 [203.2] •	116	64	27	4	8	HBT0808S	HBT0808SBK
	12 [304.8] •	116	96	31	6	8	HBT0812S	HBT0812SBK
	16 [406.4] •	116	128	35	7	9	HBT0816S	HBT0816SBK
	18 [457.2] •	116	144	37	9	9	HBT0818S	HBT0818SBK
	20 [508.0] •	116	160	39	9	9	HBT0820S	HBT0820SBK

NOTES:

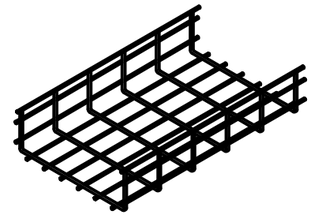
1. • UL CLASSIFIED/cUL CLASSIFIED AS EQUIPMENT GROUND CONDUCTOR (ONLY PAINTED TRAY cUL CLASSIFIED)
2. * SUPPORTED AT SIX FOOT SPACING
3. ALL DIMENSIONS ARE ±.25 [6.3]
4. PAINTED TRAY HAS POLYESTER TGIC POWDER COATING
5. 2 X 4 [50.8 X 101.6] MESH OPENING

CROSS-WIRE
.03125 SQ.INCH "FLAT" WIRE DESIGN
(BASED ON .125" DIA CABLE)



LIST OF PARTS		
DESCRIPTION	MATERIAL	FINISH
TRAY	STEEL	SEE TABLE

DIMENSION SHEET FOR CAT. NO.
SEE TABLE



CATALOG NO. HBT0412S
(NOT SHOWN TO SCALE)

REV	DESCRIPTION	APP	DATE
2	ADDED LONGITUDINAL WIRES AND SECTION A-A WITH DIMS. PER DCN 23193 SPN	DDL	7/03/17
1	INITIAL DOCUMENT RELEASE PER DCN 22750	DDL	11/15/16

THE DESIGN AND DIMENSIONS OF THE PRODUCT SHOWN ON THIS DRAWING ARE SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE IN INCHES [mm].

TITLE

FLAT STYLE WIRE BASKET TRAY

WIRING DEVICE-KELLEMS
HUBBELL INCORPORATED
SHELTON, CT

TOLERANCES UNLESS OTHERWISE SPECIFIED .XX = ± .01 .XXX= ± .005 ANGLE TOL. ±2°	DR. BY GM	SCALE NONE
	CHK. BY MN	DATE 09/07/16

B
M-13469
2

CAGE CODE 74545