

REDUCED
NO SCALE

02

HellermannTyton®
 ALL PROPRIETARY RIGHTS IN THE SUBJECT MATTER SHOWN ON THIS DRAWING ARE EXCLUSIVE PROPERTY OF HELLERMANN TYTON

name	date	city, state

NOTES
 PARTS FIT TOGETHER AND SLIDE WITHOUT BINDING.

REVISIONS

level	02
by	MEF
date	08/20/04
ECN #	010013
part level	-

TOLERANCES

.xxxx = ± .0005
 .xxx = ± .005
 .xx = ± .01
 .x = ± .03
 < = ± 0.5°
 unless otherwise specified

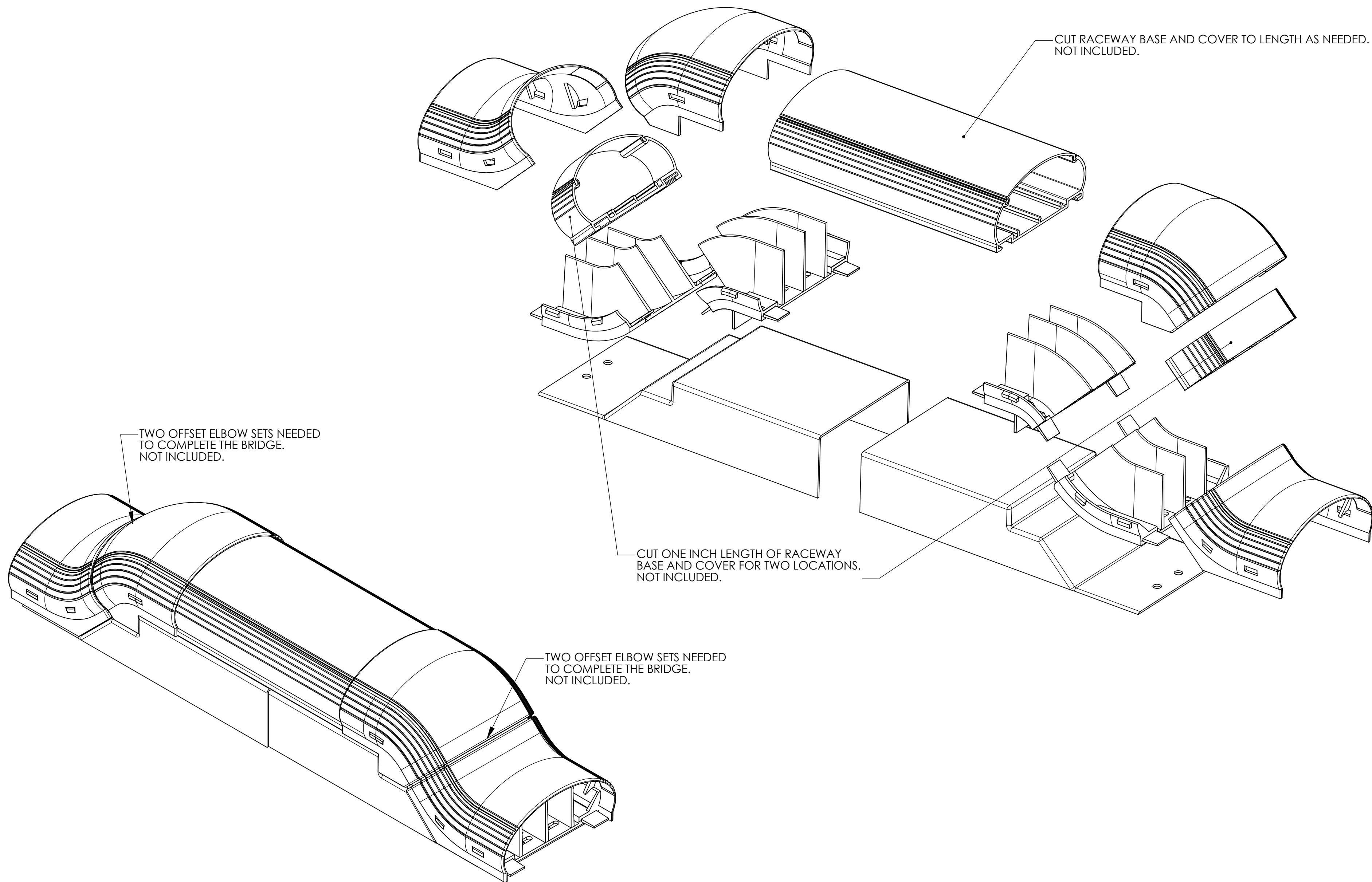
units inches

PART

number	MCR-OEB	phase	PRODUCTION
name MCR OFFSET ELBOW BRIDGE			
material ABS COLOR: IVORY OR OFFICE WHITE			

DRAWING

format	version N	C	CAD	SW	scale	1:2
computer file number	DT2013304CST_01		previous number			
drawn	MEF	checked	Ken C.	approved		
date	03/08/02	date	08/23/04	sheet 1 of 2		
type	DETAIL			sheet 1 of 2		
number	DT2013304CST					



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INVENTORS	HellermannTyton®		NOTES	REVISIONS	DR level 02	DIMENSIONS	.xxxx = ±.0005	PART	number MCR-OEB	phase PRODUCTION	format version N C	CAD SW	scale 1:2
	ALL PROPRIETARY RIGHTS IN THE SUBJECT MATTER SHOWN ON THIS DRAWING ARE EXCLUSIVE PROPERTY OF HELLERMANN TYTON				AW by MEF		.xxx = ±.005		name OFFSET ELBOW BRIDGE	computer file number DT2013304CST_01	previous number		
	name	date			city, state		.xx = ±.01		material ABS	drawn MEF	checked Ken C.	approved	
							.x = ±.03			03/08/02	08/23/04		
							< = ±0.5°			type DETAIL	sheet 2 of 2		
			unless otherwise specified	units inches	number DT2013304CST								