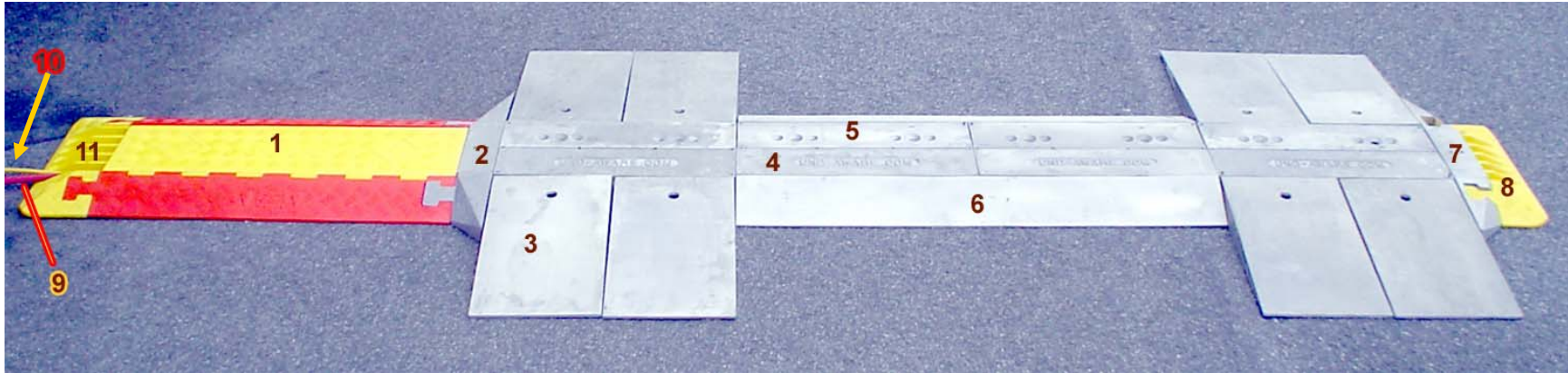
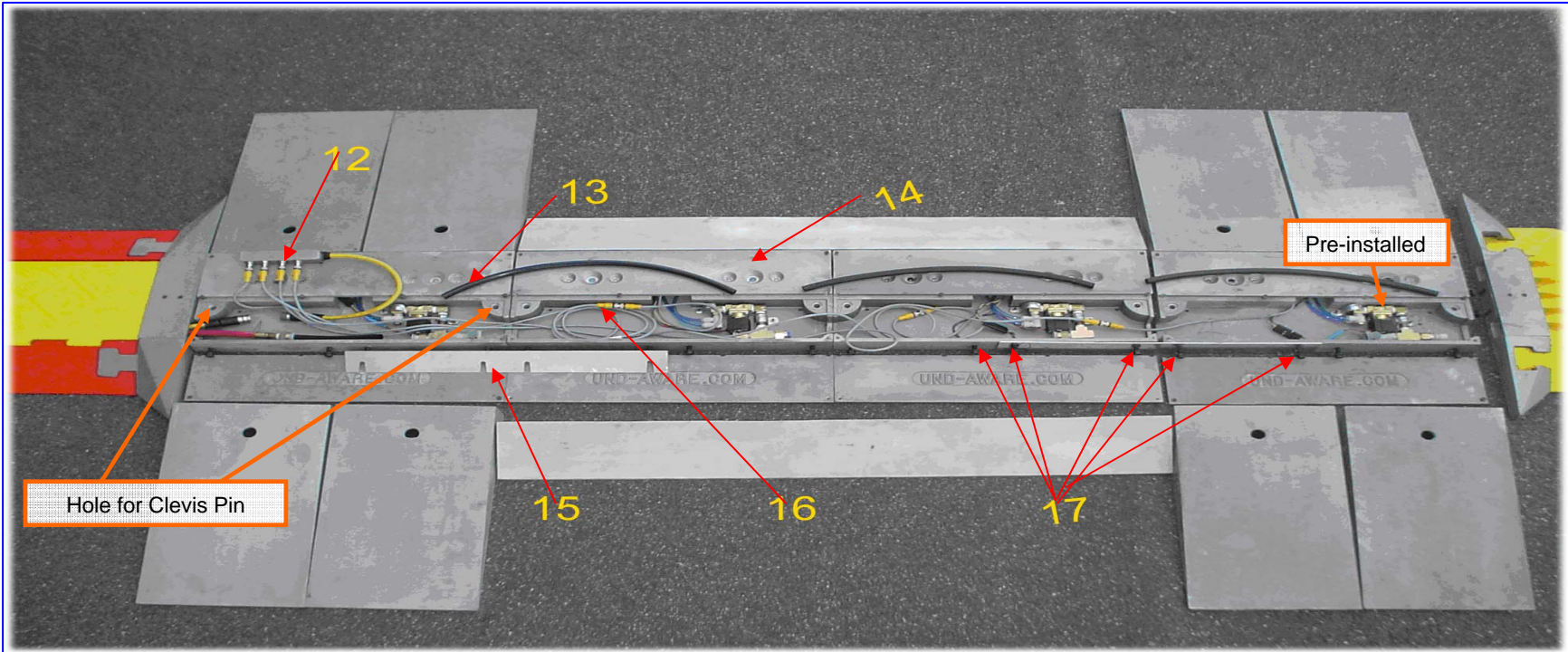


## AG400-4 Version 6.02 Layout and Parts Catalog



<u>Reference</u>	<u>Part Number</u>	<u>Description</u>
1	CG3S	Cable Guard 3 Feet Straight (optional)
*	CG3R	Cable Guard 3 Feet Right-angled (optional)
*	CG3L	Cable Guard 3 Feet Left-angled (optional)
2	TMME	Transition Module Male End
3	LR1F	Low-slope Ramp 1 Foot
4	BALP	Base Assembly Logo Plate
5	BACP	Base Assembly Camera Plate (part of DIIM* with 2 cameras and 4 LEDS)
6	MR4F	Middle Ramp 4 Feet
7	TMFE	Transition Module Female End
8	TPME	Thermo Plastic Male End
9	AWSH	Air Wash Supply Hose
10	NPYC	Nineteen Pin Yellow Cable
11	TPFE	Thermo Plastic Female End

1. \* Note: Picture on page 3.
2. \* DIIM – Dual Integrated Imaging Module.



<b>Reference</b>	<b>Part Number</b>	<b>Description</b>
12	BOB4	Break-out Box for 4 Dual Integrated Imaging Modules
13	AHCL	Air Hose Connection Cable
14	CAML	Camera with 2 LED on each side (Part of DIIM*)
15	EB2F	Easton Bracket 2 feet
16	8PCC	8 Pin Connection Cable
17	BASB	Base Assembly Side Bolts
*	CPBP	Clevis Pin Bolts and Steel Pipes for holding the Base Assemble for AG series

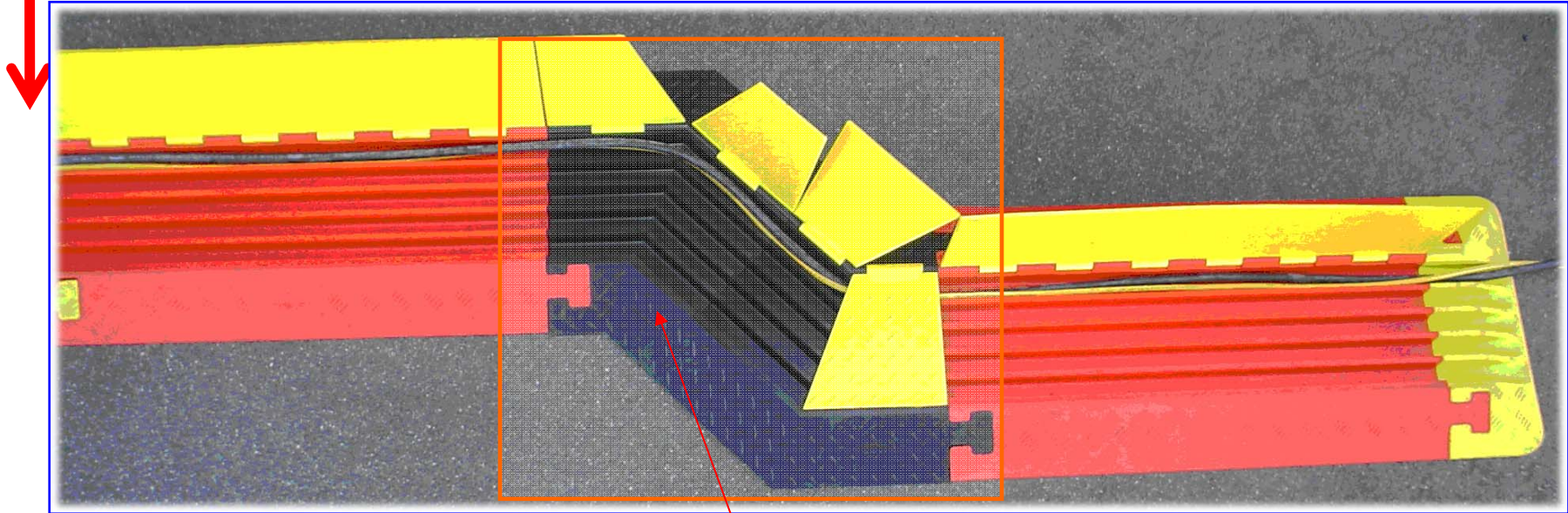
Note: \* see picture on page 3

\* DIIM= Dual Integrated Imaging Module

### ORIENTATION GUIDELINES for Cable Guard Right

— Vehicular Direction

Und-Aware 400 AG series (Above Ground Equipment) on the left ----- Guard shack on right ----->



CG3R – Cable Guard Right (Optional Item)

Note: CG3L – Cable Guard Left is in the opposite direction to the one shown above.



Clevis Pin Bolts and Steel Pipes for fixing the equipment on the ground for AG series (CPBP - Clevis Pin Bolts and Pipes)