

Tekskil Pan/Tilt Prompting System

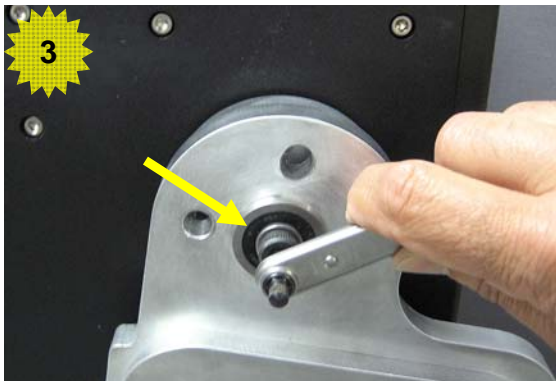
TEKSKIL Pan/Tilt DBC Prompter Assembly



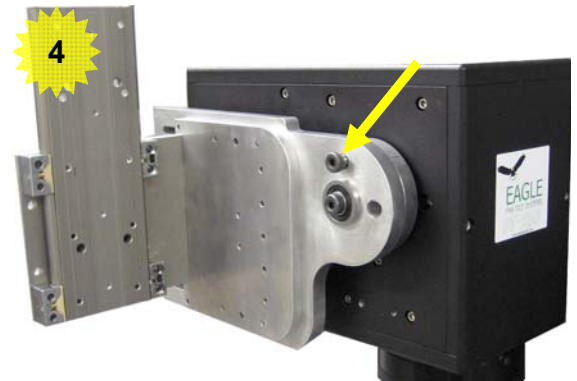
Fasten Spacer Hub to Tilt Shaft with socket head bolts



Pre-assembled Dynamic Balance Cradle (DBC) Shown with Pivot Bolt (1) and Lock Bolts (2)



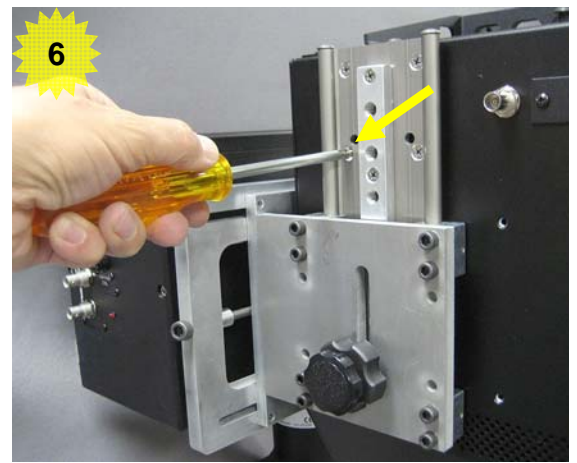
Mount DBC to Spacer Hub by inserting Pivot Bolt through DBC pivot bearings



Rotate DBC clockwise 90 degrees and insert Lock Bolt into Spacer Hub at 12 o'clock position



View of underside of DBC



Mount prompter display to DBC by fastening 8 Phillips head screws through slide into prompter



Remove Lock Bolt, rotate DBC back to horizontal and insert Lock Bolt into Spacer Hub at 12 o'clock

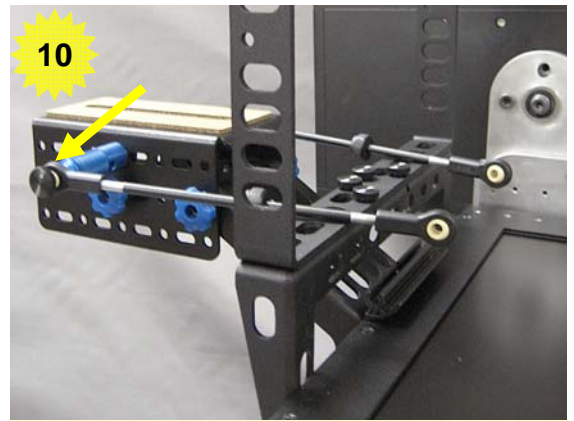


Attach Camera Support to prompter display by inserting 4 studs into keyholes and tighten

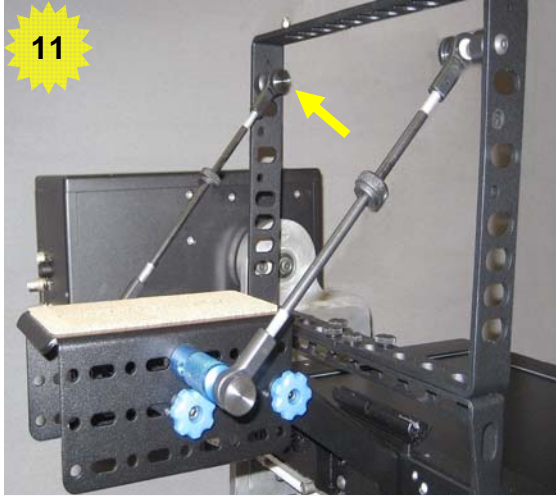
TEKSKIL Pan/Tilt DBC Prompter Assembly



9
Attach lens frame to prompter display with 4 thumbscrews



10
Attach both stabilizing arms to Camera Support



11
Fasten other end of stabilizing arms loosely to lens frame – tighten after system assembly is complete



12
Insert beamsplitter frame vertically into pivot bracket and rotate forward to 45 degrees



13
Attach hood panel to top edge of beamsplitter frame and secure to lens frame with 2 acorn nuts



14
Attach camera to camera mount and position forward until lens is 1/2 inch from beamsplitter



15

Fasten shroud and tension stabilizing arms – do not over tighten. Your Pan Tilt unit is ready to balance.