



LCD-2TS MULTIPLE PROJECTOR STACKING SYSTEM FOR LCD/DLP PROJECTORS

Unpack carton and check contents:

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|-----|-------------------------------|-----|-----------------------------------|
| (1) | Base Plate with Leveling Feet | (8) | 1/4" Flatwashers |
| (2) | Projector Arms | (8) | 1/4" - 20 x 1 1/2" Carriage Bolts |
| (5) | 5/16" - 18 Set Screws | (8) | 1/4" - 20 Acorn Nuts |
| (1) | 1 1/2" x 24" Pipe Section | (1) | 1 1/2" NPT |

INSTALLATION INSTRUCTIONS

1. Set base plate with 1 1/2" pipe nipple on flat stable work surface and adjust feet as required.

2. Thread 1 1/2" pipe section into pipe nipple and tighten.

3. Review projector being used in your installation. Unpack the RPA and disassemble the top u-shaped ceiling plate by removing six screws, three on each side. See RPA instructions.

4. Attach u-shaped ceiling plate of RPA to the projector tube arm using four (4) 1/4 - 20 x 1 1/2" long carriage bolts with nuts and washers. Reassemble six screws of RPA

5. Slide the projector arm with sleeve onto the 1 1/2" vertical pipe section. Locate where desired and tighten two 5/16-18 set screws.

6. Mount projector hanging bracket to the projector being used in your installation. See RPA instructions. Thread six 10-24 thumb screws onto six 10-24 studs at top of hanging bracket plate, leave loose. Align six studs with key slots of RPA and tighten. Rotate projector arms and final adjust RPA for correct registration. Repeat steps

