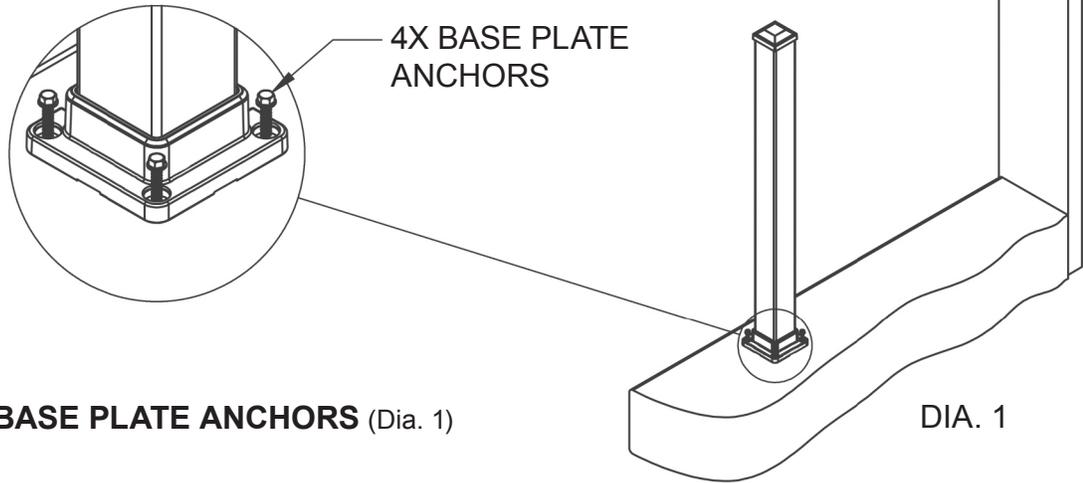


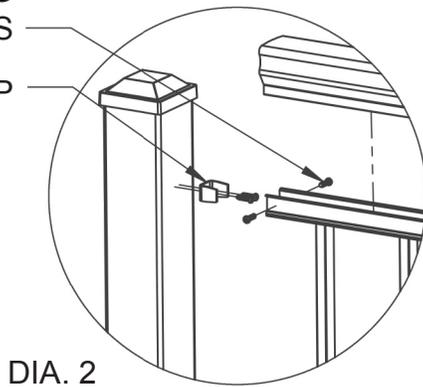
ALUMINUM RAILING WALL MOUNTING INSTRUCTIONS



1 LOOSEN 4X BASE PLATE ANCHORS (Dia. 1)

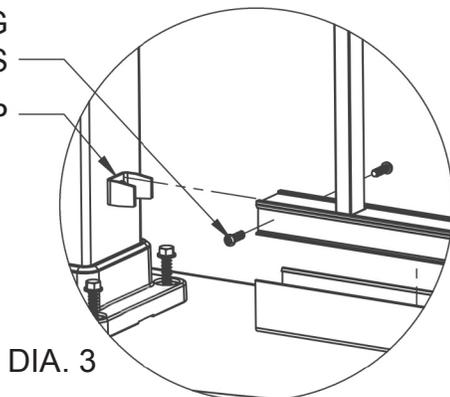
SELF-TAPPING
SCREWS

ATTACH CLIP



SELF-TAPPING
SCREWS

ATTACH CLIP



TOP SNAP
(TOP RAIL PROFILE MAY VARY
FROM ILLUSTRATION)

PANEL

DIA. 4

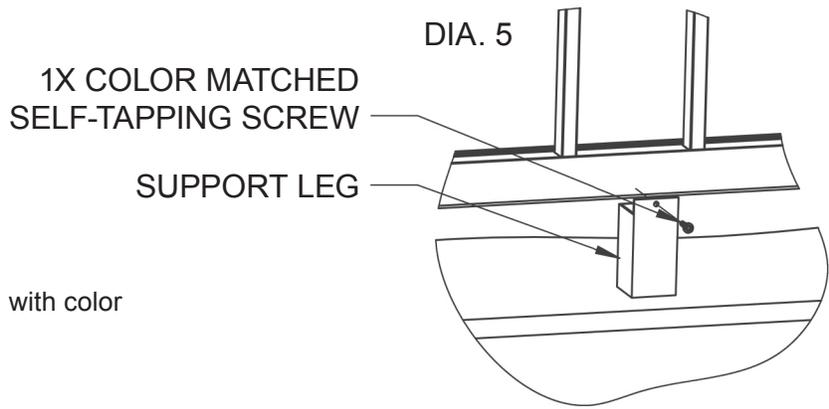
BOTTOM SNAP

2 ATTACH PANEL TO POST

Attach panel to post with standard method using straight clips and self-tapping screws. (Dia. 2 & 3)

3 ATTACH TOP AND BOTTOM SNAPS

Cut top and bottom snaps 1/16" less than opening and press onto railing panel. (Dia. 4)



4 ATTACH SUPPORT LEG

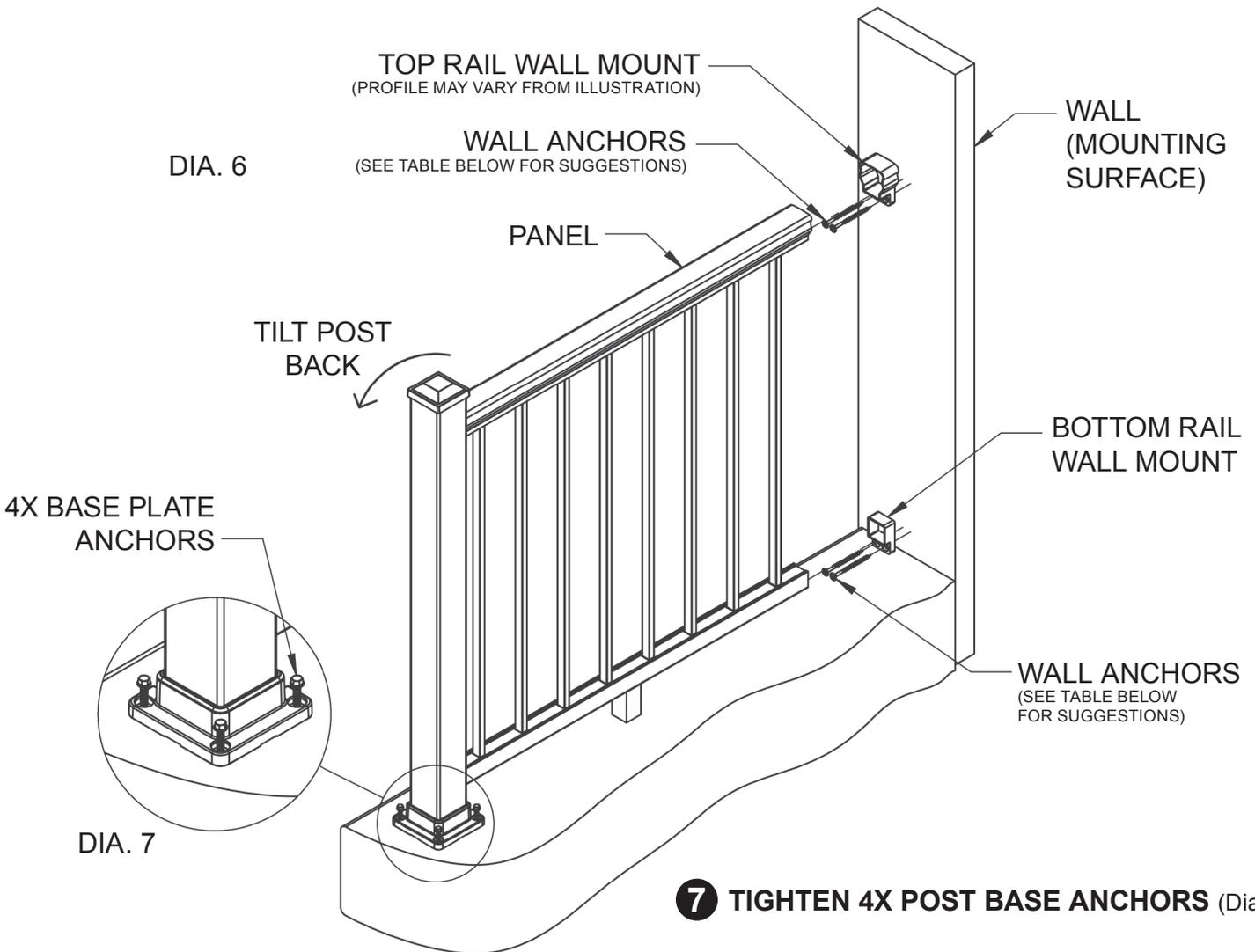
Center support leg on panel and attach with color matched self-tapping screw. (Dia. 5)

5 SLIDE TOP AND BOTTOM RAIL MOUNTS ONTO PANEL

Tilt post back to slide Top Rail Mount and Bottom Rail Mount onto panel. (Dia. 6)

6 ATTACH WALL MOUNTS TO WALL

Use appropriate anchors (see table below for suggestions) to attach wall mounts to wall. (Dia. 6)



7 TIGHTEN 4X POST BASE ANCHORS (Dia. 7)

WALL MOUNT ANCHOR SUGGESTIONS	
SUBSTRATE	DESCRIPTION
CONCRETE/BLOCK/BRICK	5/16" X 3" TAPCON® WASHER HEAD CONCRETE ANCHOR
WOOD	5/16" X 6" GRK® RSS™ WASHER HEAD STRUCTURAL SCREW