

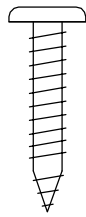
ACCEPTABLE FASTENERS:

USE LOW PROFILE (aka PANCAKE, WAFER, or OVAL HEAD) SCREWS w/ THREADS THAT BEGIN RIGHT UNDER SCREW HEAD FOR FULL ENGAGEMENT INTO PRODUCT. ALL TO BE CORROSION RESISTANT.

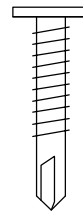
WOOD #10 GP  
#12 GP  
#14 DP1

METAL #10 DP3  
#12 DP3

SCREW SIZE AND SPACING PER PROJECT REQUIREMENTS (i.e., ENGINEER, ARCHITECT/DESIGNER, AND BUILDING CODES).



GIMLET POINT (GP)

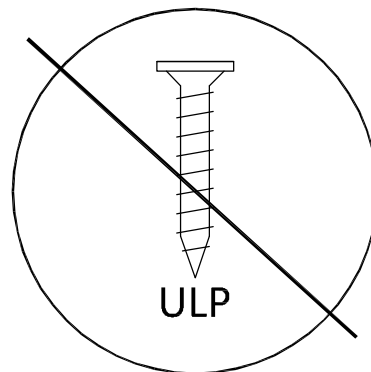


DRILL POINT (DP)

BARE SHANK AND ULTRA LOW PROFILE (ULP) SCREWS ARE NOT APPROVED BECAUSE THREADS DO NOT ENGAGE PRODUCT IN SHANK AREA UNDER HEAD.



BARE SHANK



ULP