

THIS SHEET IS TO ILLUSTRATE ALL FRAMES AVAILABLE FOR OUR PEDITRED IF YOUR CONDITION REQUIRES A DIFFERENT FRAME THEN SHOWN ON THE PREVIOUS SHEETS, PLEASE MARK THE DRAWINGS APPROPRIATELY.

ALL FRAMES SUPPLIED IN MILL FINISH WILL RECEIVE A COATING OF ZINC CHROMATE FINISH ON THE SURFACES CONTACTING THE CONCRETE.

**PEDITRED LEVEL BASE FRAME (16A022000)**

FRAME TYPE: LEVEL BASE FRAME (LB)  
 APPLICATIONS: NEW CONSTRUCTION USE THIS BLOCK OUT STYLE FRAME IN NEW CONSTRUCTION. A LEVELING SCREED INSTALLED BY THE CONTRACTOR ASSURES A LEVEL BASE.

**PEDITRED TAPERED ANGLE FRAME (16A052000)**

FRAME TYPE: TAPERED ANGLE (TNG)  
 APPLICATIONS: NEW CONSTRUCTION USE THIS TAPERED ANGLE FRAME IN NEW CONSTRUCTION WHERE THE SUBSTRATE IS REASONABLY LEVEL AND NO LEVELING SCREED IS DESIRED.

**SURFACE MOUNTED TAPERED ALUMINUM FRAME (16A047000)**

DOUBLE FACED TAPE (90M003002)

FRAME TYPE: SURFACE MOUNTED TAPERED ALUMINUM FRAME (TA)  
 APPLICATIONS: RENOVATION USE THIS FRAME TO SURFACE MOUNT A PEDITRED WHEN A RECESSED PIT IS NOT AN OPTION. (CANNOT BE RADIUS)

**RADIUS FRAME WHERE NEEDED (16A043000)**

FRAME TYPE: RADIUS FRAME (RAD)  
 APPLICATIONS: NEW CONSTRUCTION / RENOVATION USE THIS FRAME AT AREAS WITH A RADIUS OR A DIAGONAL CUT ON THE TOP OR BOTTOM.



PROJECT:		
LOCATION:		
CONTRACTOR:		
AGENT:		SHT:
DRG. BY:	DATE:	JOB NO.: