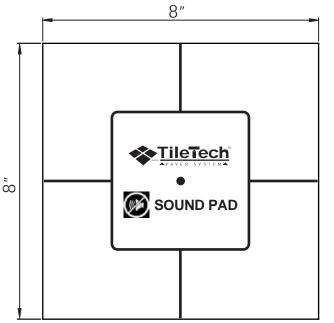
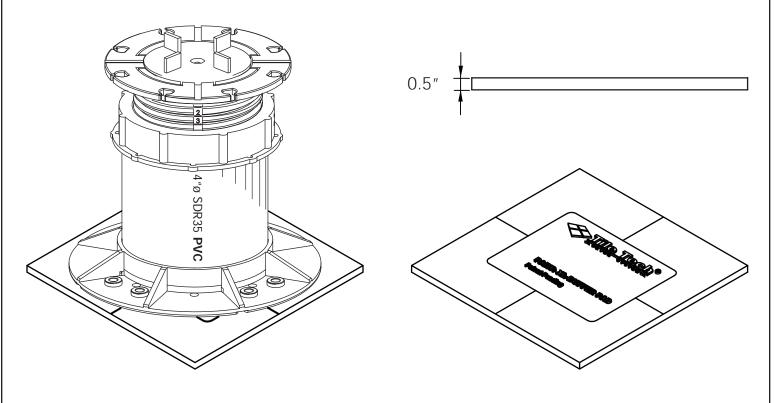


THE TILE TECH ENGINEERED RECYCLED RUBBER SOUND-PAD[™] USED DIRECTLY UNDER OUR AD-JUSTABLE PEDESTALS SYSTEMS AND ON TOP OF THE WATERPROOFING MEMBRANE YIELDING EXCEPTIONAL IMPACT / SHOCK RESISTANT & SOUND / VIBRATION INSULATION RESULTS, EVEN UNDER HARD SURFACE FLOORING FOR CONCRETE OR WOOD-FRAMED CONSTRUCTION. TILE TECH SOUND PAD IS COMPOSED OF 92% RECYCLED RUBBER AND COMES IN 8 INCH BY 8 INCH BY 0.50 INCH THICK SPECIFICALLY DE-SIGNED FOR UNDER THE HYBRID PEDESTALS SYSTEMS AND ARE COMPATIBLE WITH MOST SYNTHETIC EPDM AND PVC ADHESIVES APPROVED BY ROOFING MEMBRANE MFG.





GENERAL NOTES: APPLY TO ALL OF THE ABOVE PRODUCTS

- 1. INSTALLATION MUST BE COMPLETED IN ACCORDANCE WITH TILE TECH PAVERS PRODUCT SPECIFICATIONS.
- 2. DRAWING NOT TO SCALE.
- 3. USE OF BUFFER PADS IS MANDATORY.
- 4. CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.TILETECHPAVERS.com