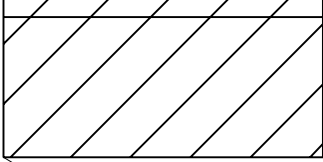
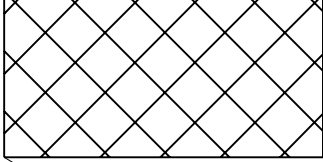
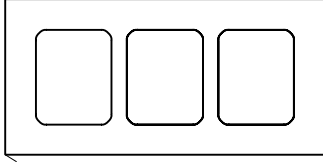
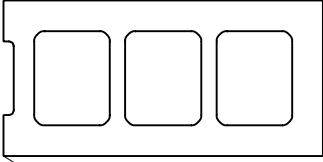
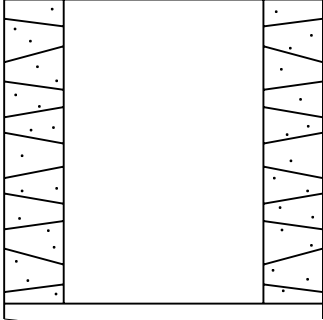
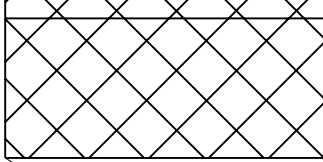
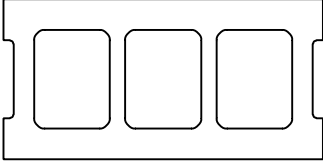
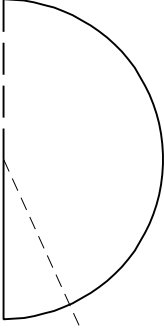
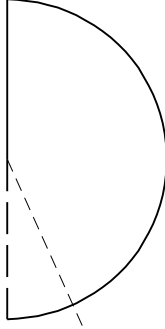
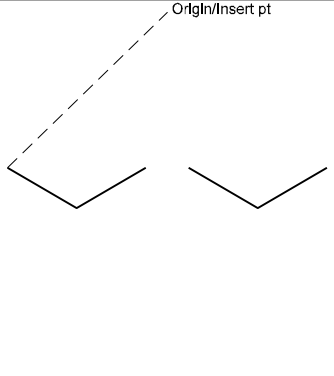
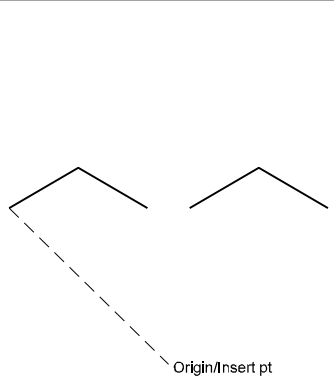
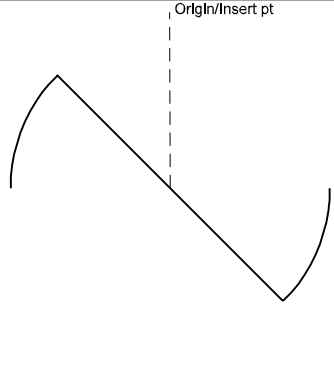
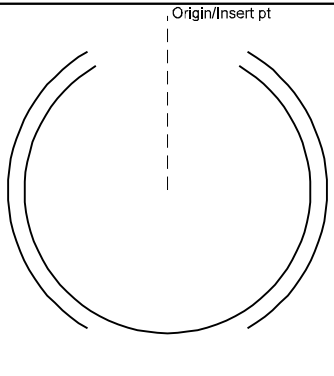
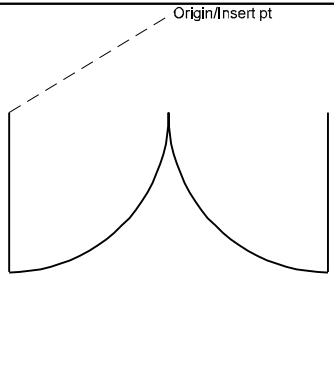
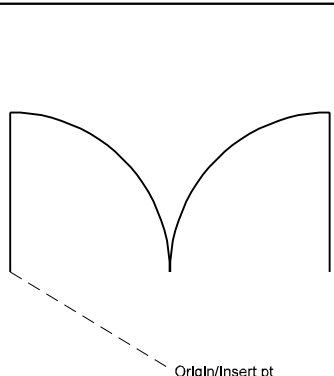
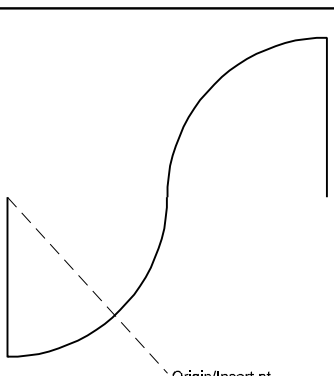
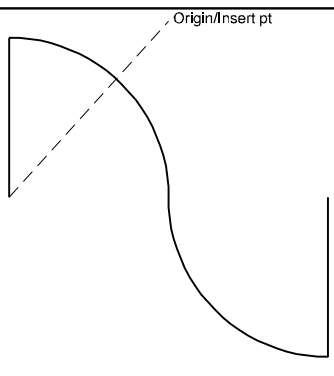
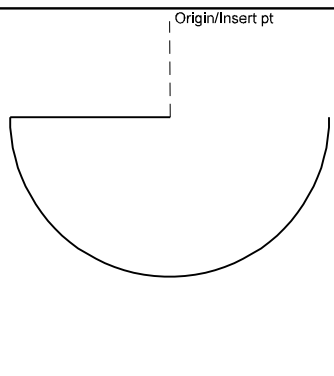
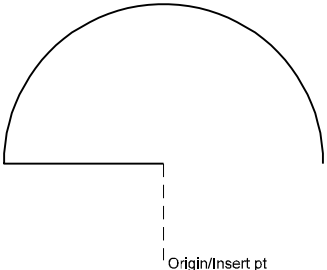
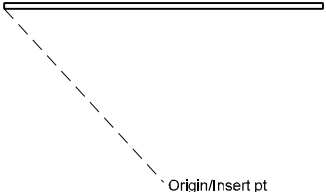
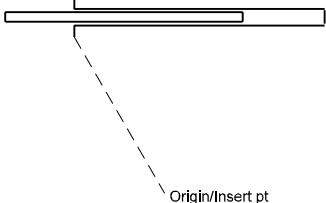
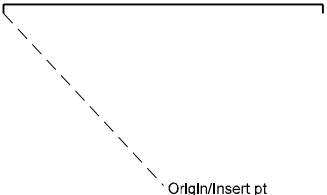
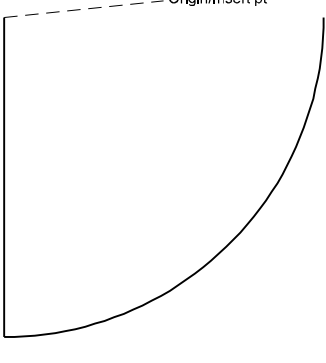
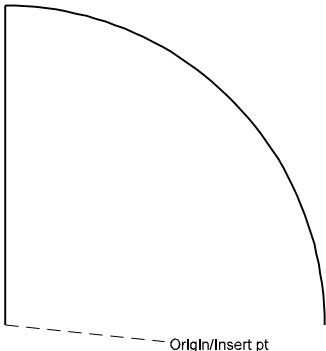
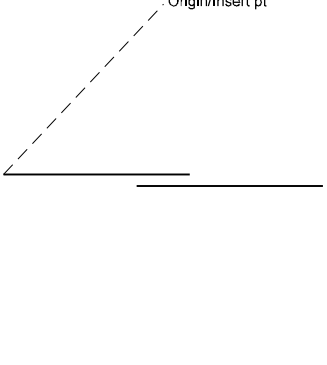
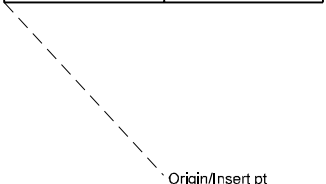
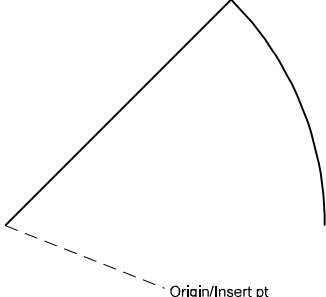
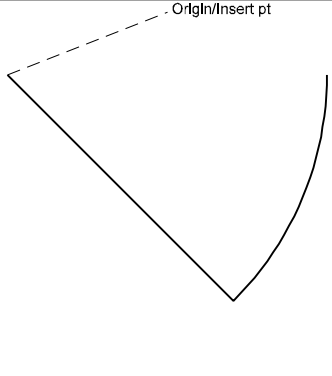
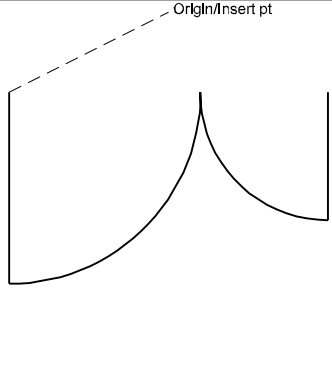
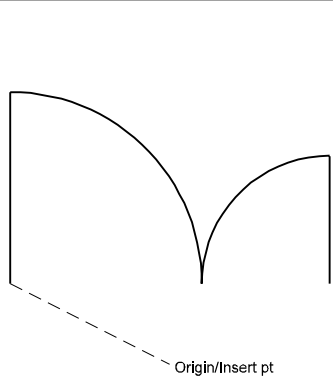
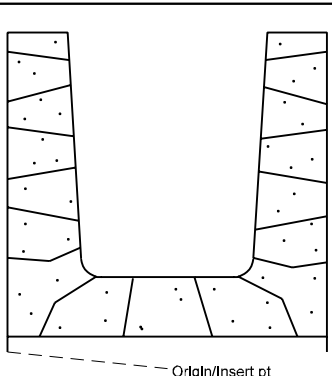
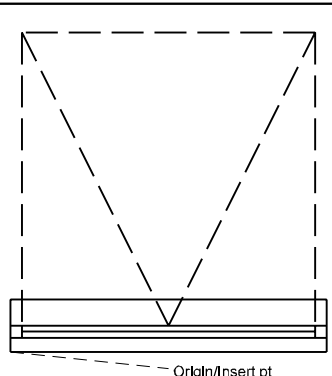
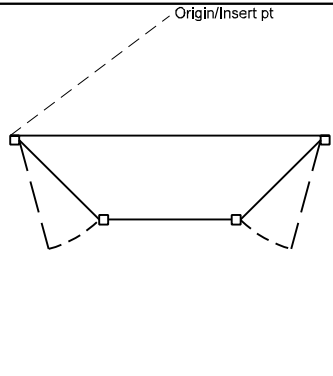
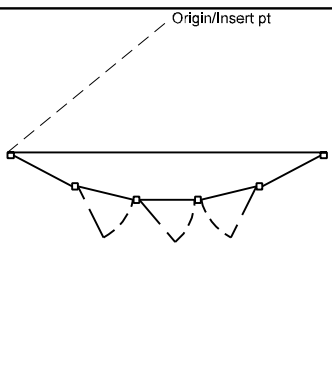
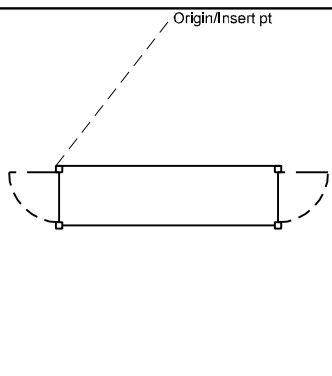
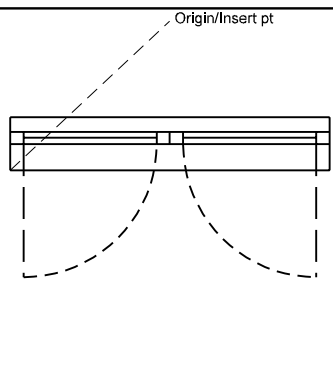


8 Architectural Objects Library

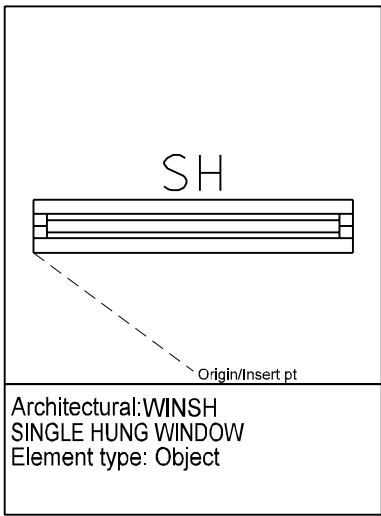
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<p>Architectural:DORBFL LEFT BIFOLD DOOR Element type: Object</p>	<p>Architectural:DORBFR RIGHT BIFOLD DOOR Element type: Object</p>	<p>Architectural:DORCPV DOOR CENTER PIVOT Element type: Object</p>
		
<p>Architectural:DORCYL CYLINDRICAL DOOR Element type: Object</p>	<p>Architectural:DORDBL LEFT DOUBLE DOOR Element type: Object</p>	<p>Architectural:DORDBR RIGHT DOUBLE DOOR Element type: Object</p>
		
<p>Architectural:DORDEL LEFT DOUBLE EGRESS DOOR Element type: Object</p>	<p>Architectural:DORDER RIGHT DOUBLE EGRESS DOOR Element type: Object</p>	<p>Architectural:DORFSL LEFT SINGLE FULL SWING DOOR Element type: Object</p>

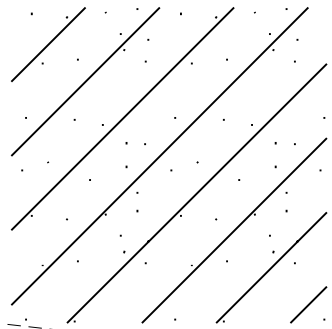
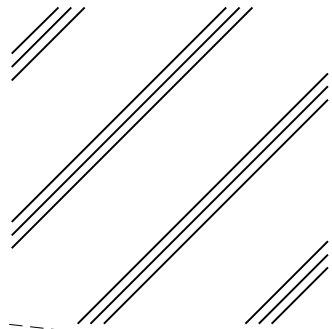
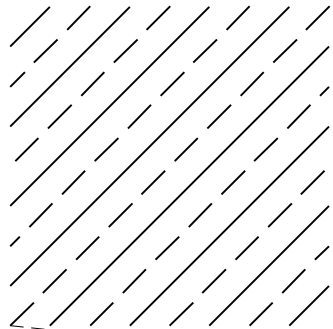
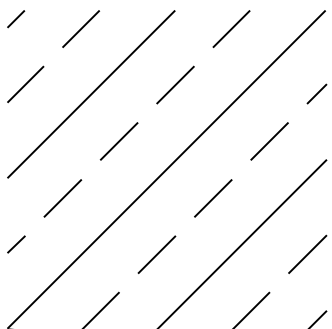
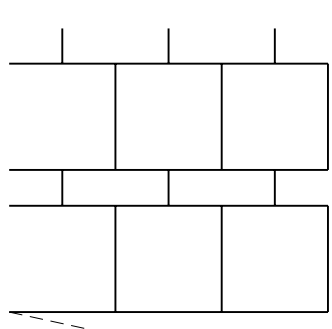
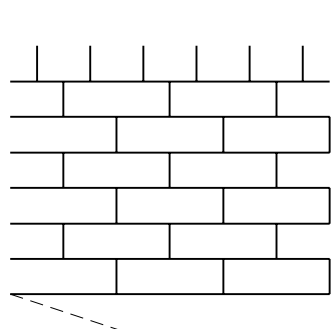
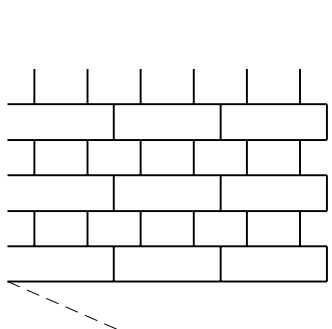
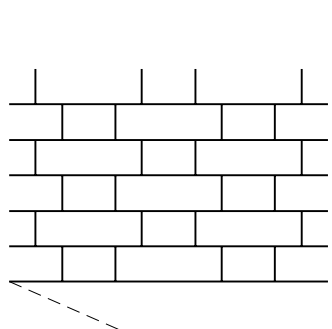
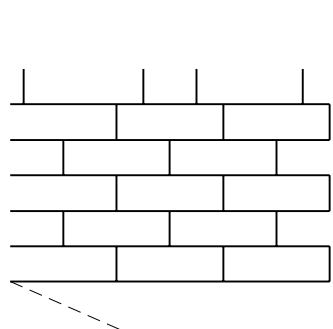
		
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<p>Architectural:DORSLD SLIDING DOOR Element type: Object</p>	<p>Architectural:DORSLS SLIDING SURFACE DOOR Element type: Object</p>	<p>Architectural:DORSPL LEFT SINGLE PIVOT DOOR Element type: Object</p>

		
<p>Architectural:DORS RIGHT SINGLE PIVOT DOOR Element type: Object</p>	<p>Architectural:DORUDL LEFT UNEVEN DOUBLE DOOR Element type: Object</p>	<p>Architectural:DORUDR RIGHT UNEVEN DOUBLE DOOR Element type: Object</p>
		
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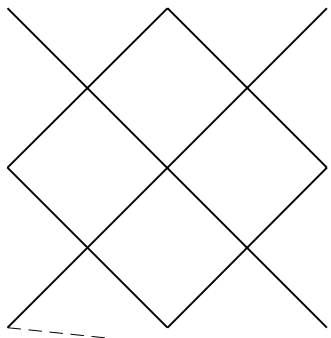
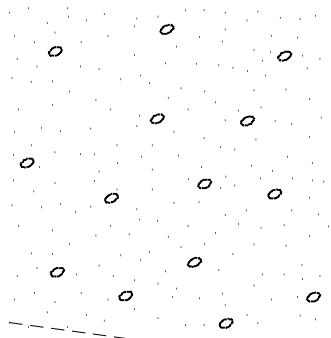
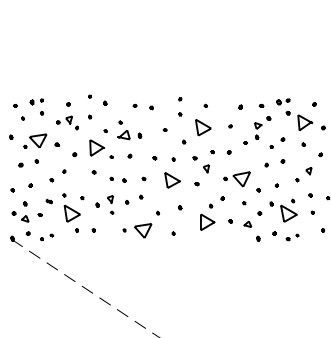
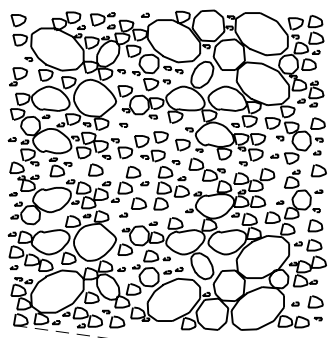
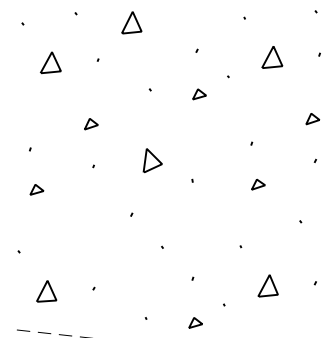
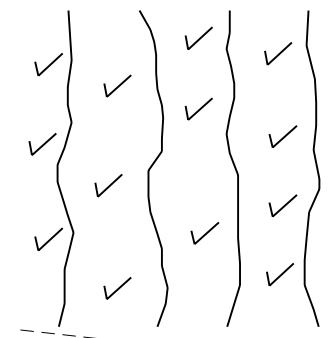
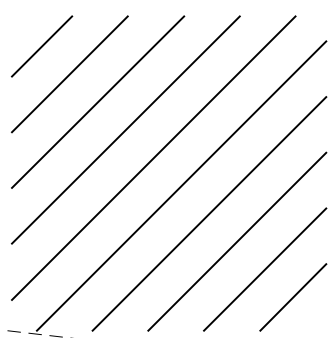
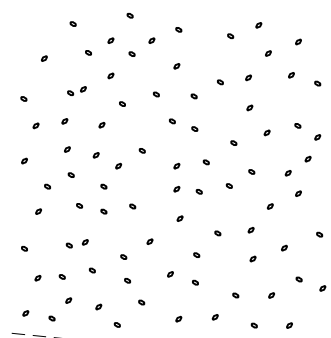
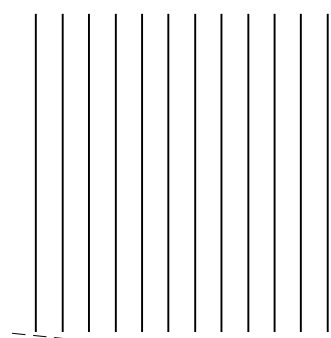
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<p>Architectural:WINJAL JALOUSIE WINDOW Element type: Object</p>	<p>Architectural:WINSOL SLIDNG WNDW LFT OPRTNG SASH Element type: Object</p>	<p>Architectural:WINSOR SLDNG WNDW RGHOT OPRTNG SASH Element type: Object</p>
<p>Architectural:WINPIV PIVOT WINDOW Element type: Object</p>	<p>Architectural:WINSCL WNDWSNGLCASEMNTLEFTJAMBHING Element type: Object</p>	<p>Architectural:WINSCLR WNDWSNGLCASEMNTRGHTJAMBHING Element type: Object</p>

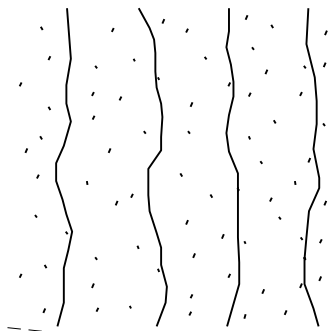
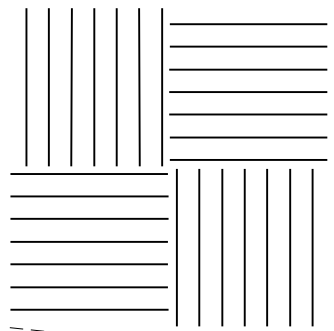
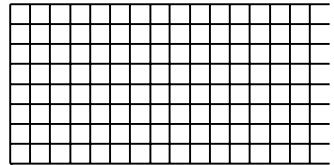
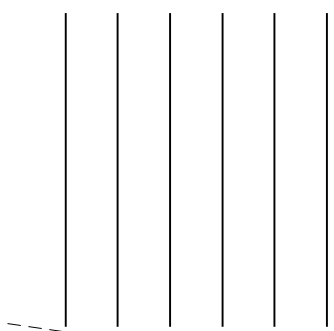
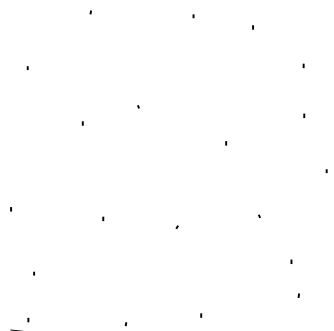
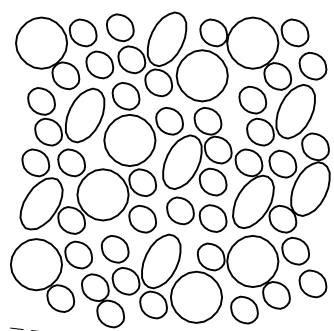
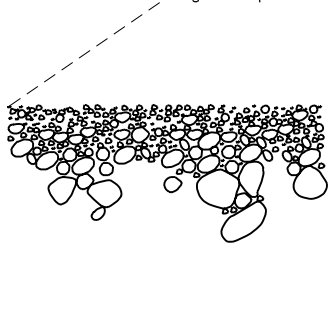
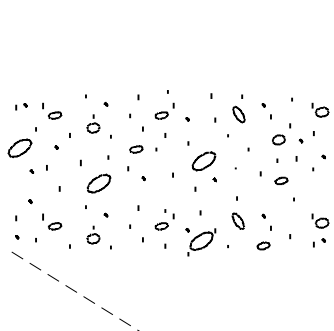
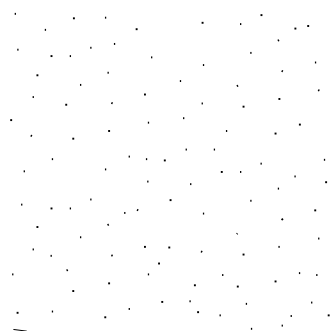


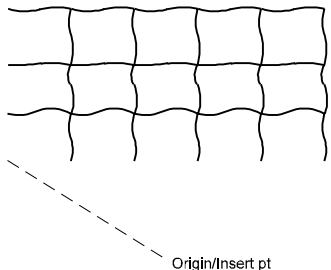
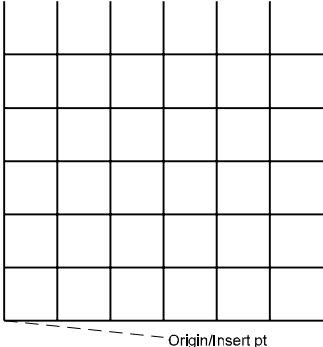
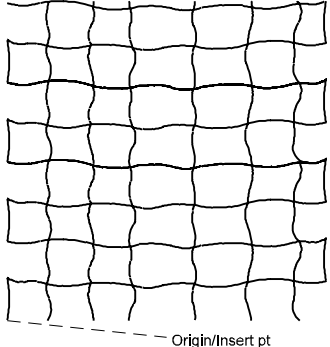
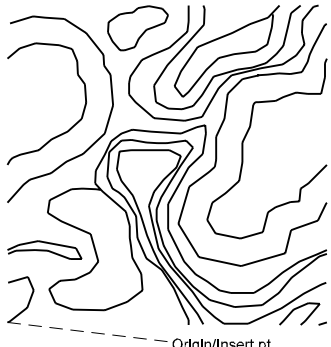
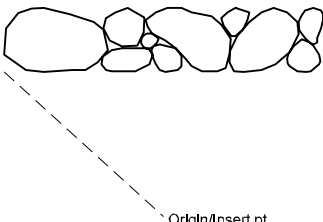
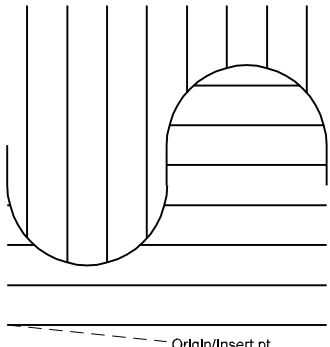
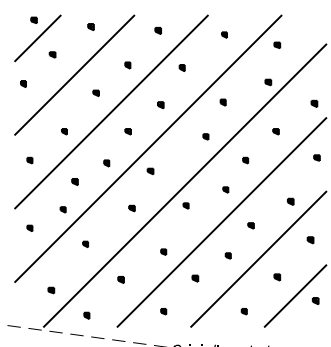
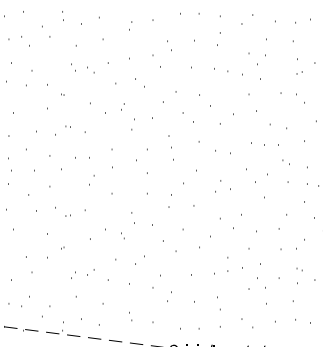
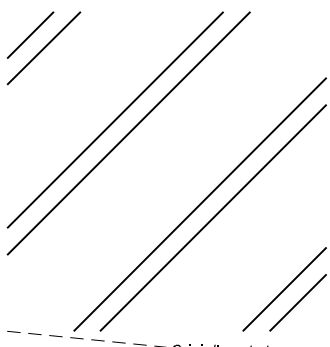
8 Architectural Patterns Library

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<p>Architectural: BRKCF COMMON FACE BRICK PTN Element type: Pattern</p>	<p>Architectural: BRKELE BRICK ELEVATION PTN Element type: Pattern</p>	<p>Architectural: BRRNBD BRICK RUNNING BOND PTN Element type: Pattern</p>
<p>Architectural: BRSTBD BRICK STACK BOND PATTERN Element type: Pattern</p>	<p>Architectural: CCBSS CAST CONC BLK SM SCALE PTN Element type: Pattern</p>	<p>Architectural: CCELEV CONC CEMENT ELEV PTN Element type: Pattern</p>
<p>Architectural: CDTOP CEMENTITIOUSDECK TOPPINGPTN Element type: Pattern</p>	<p>Architectural: CMUBP CMU BLOCK PATTERN Element type: Pattern</p>	<p>Architectural: CMUELB ELEVATION BLOCK PTN Element type: Pattern</p>

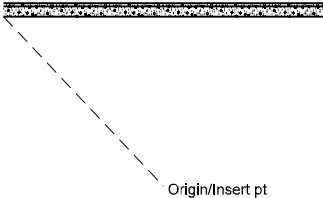
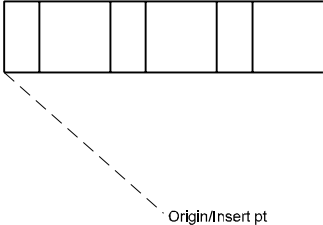
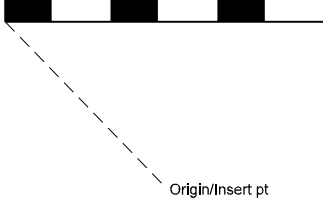
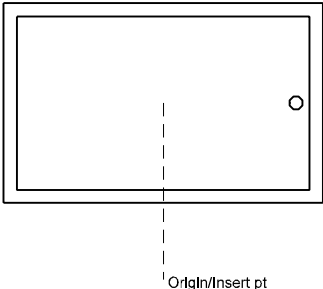
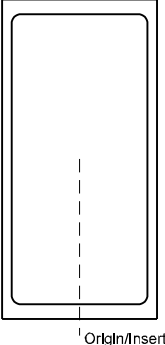
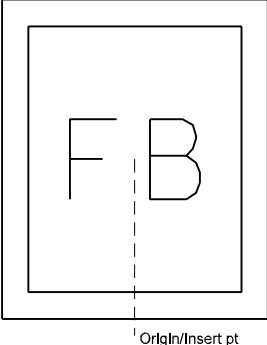
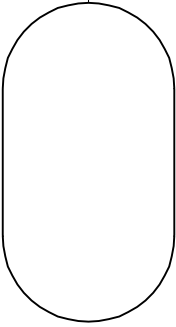
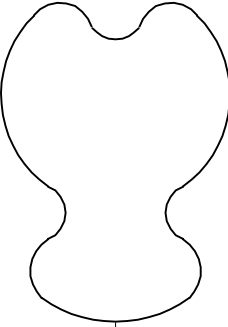
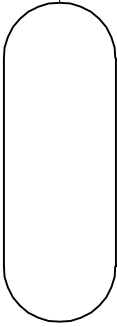
		
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<p>Architectural: CSTIRN CAST IRON PATTERN Element type: Pattern</p>	<p>Architectural: CSTSTN CAST STONE PATTERN Element type: Pattern</p>	<p>Architectural: CTILSS CERAMIC TILE SM SCALE Element type: Pattern</p>

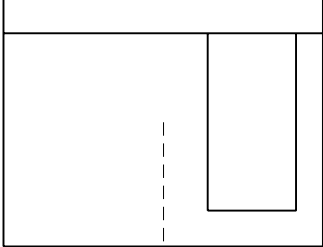
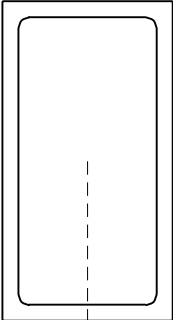
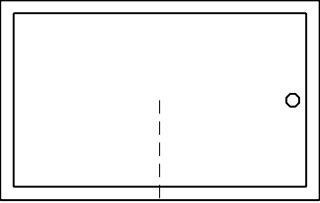
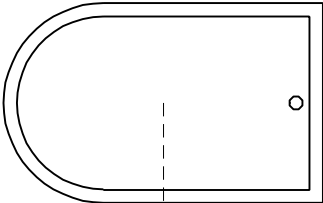
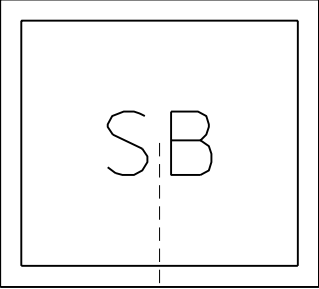
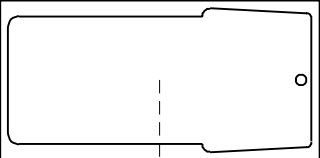
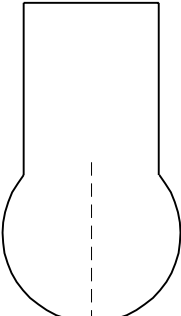
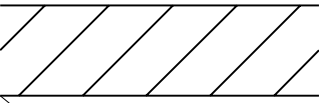

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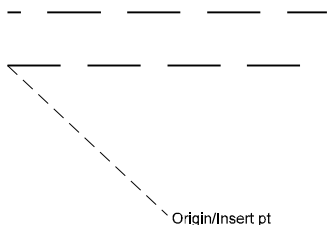
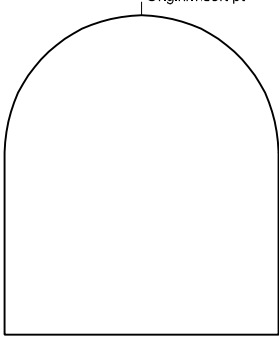
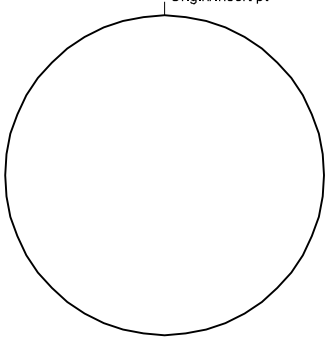
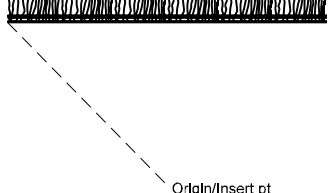
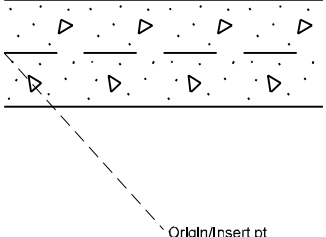
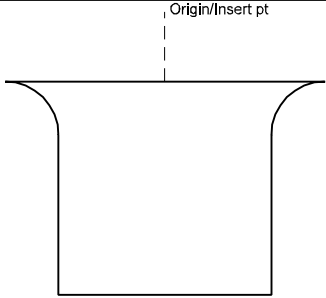
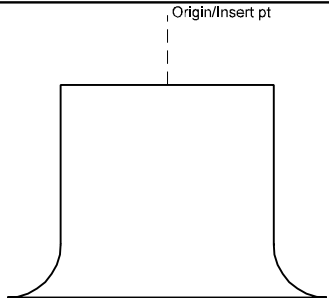
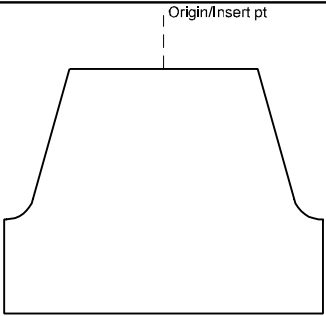
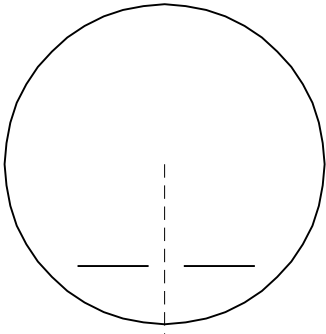
		
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<p>Architectural:MARBL2 MARBLE STONE PLAN VIEW Element type: Pattern</p>	<p>Architectural:RIPRAP RIPRAP PATTERN Element type: Pattern</p>	<p>Architectural:ROCK ROCK EARTHWORK PATTERN Element type: Pattern</p>
		
<p>Architectural:RUBBLE STONE RUBBLE PATTERN Element type: Pattern</p>	<p>Architectural:SAND SAND PATTERN Element type: Pattern</p>	<p>Architectural:STEEL STEEL OTHER METALS PATTERN Element type: Pattern</p>

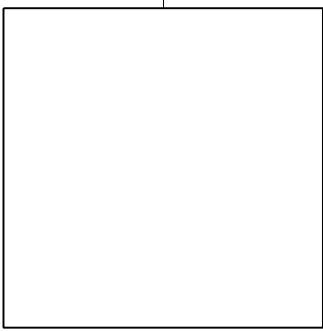
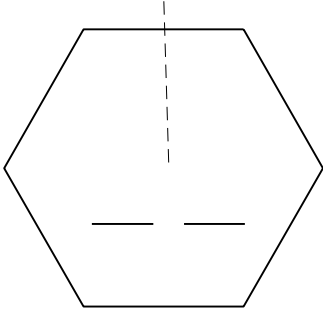
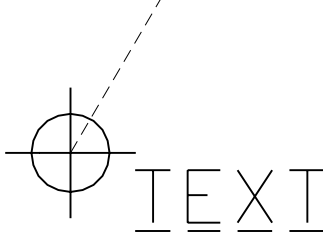
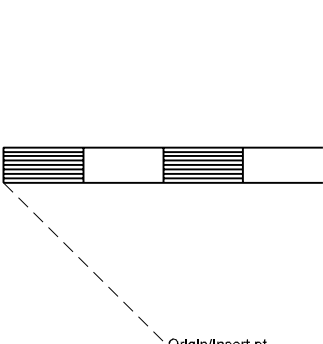
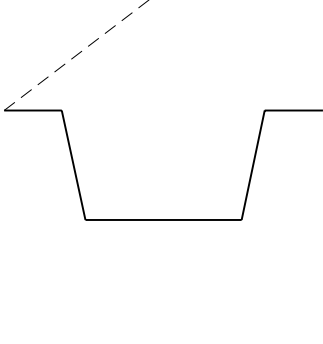
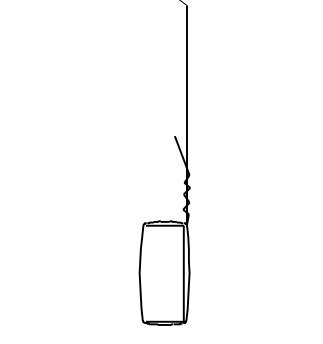
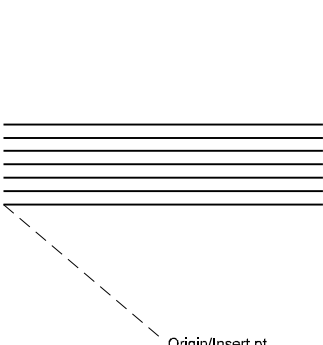
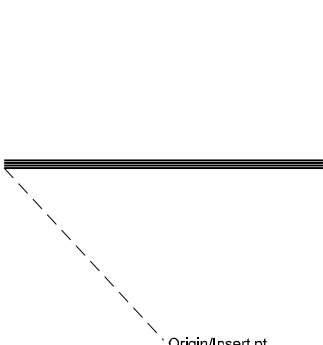
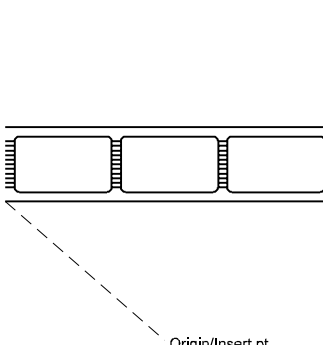
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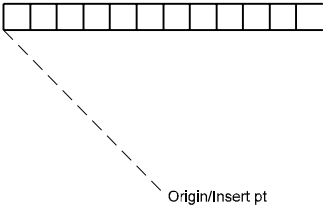
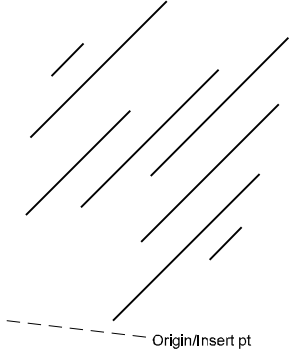
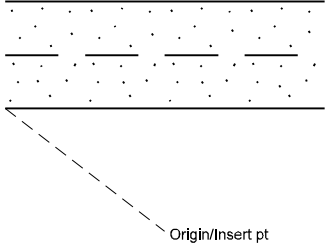
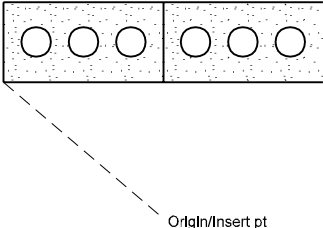
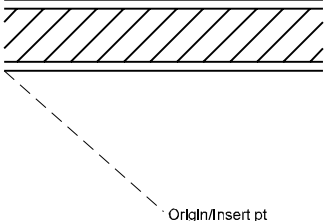
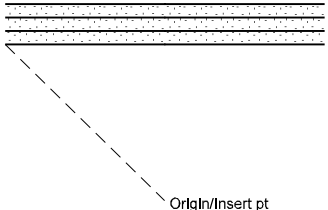
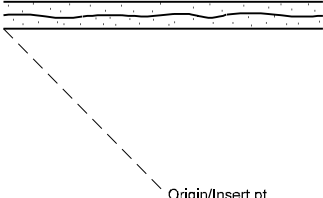
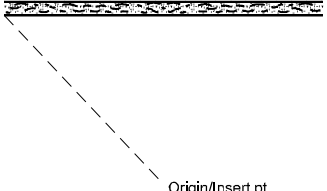
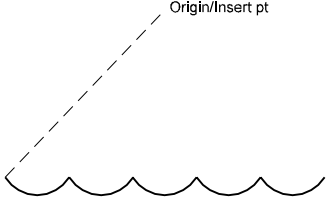
8 Architectural Symbols Library

		
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<p>Architectural:BATHHA HYDROTHERAPY ARM BATH Element type: Symbol</p>	<p>Architectural:BATHHH HYDROTHERAPY HUBBARD BATH Element type: Symbol</p>	<p>Architectural:BATHHL HYDROTHERAPY LEG BATH Element type: Symbol</p>

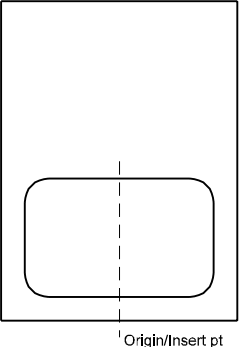
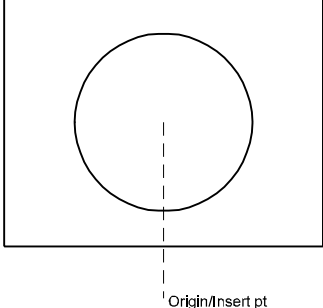
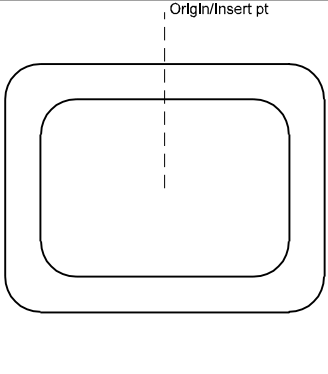
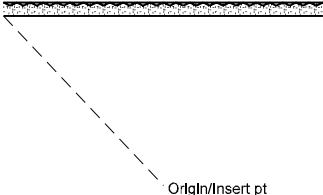
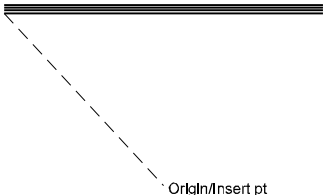
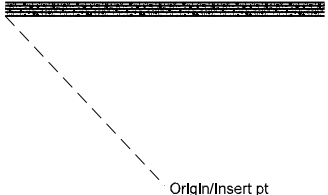
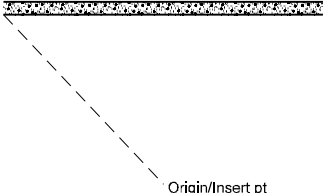
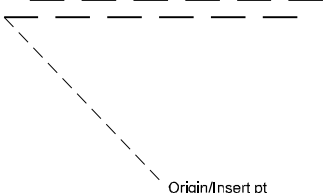
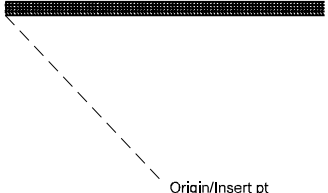
		
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<p>Architectural: BIDET WATERCLOSET BIDET Element type: Symbol</p>	<p>Architectural: BRFACC BRICK FACE ON COMMON Element type: Symbol</p>	<p>Architectural: BRFIRE FIRE BRICK Element type: Symbol</p>

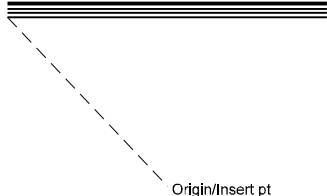
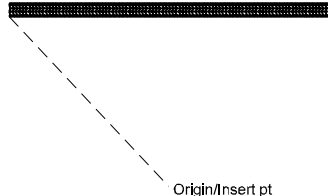
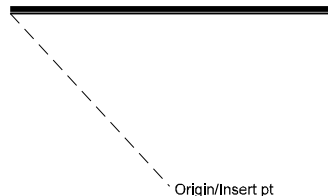
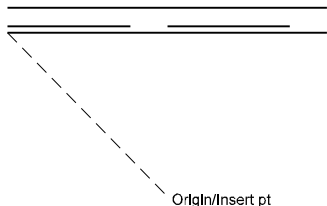
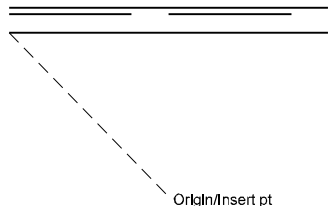
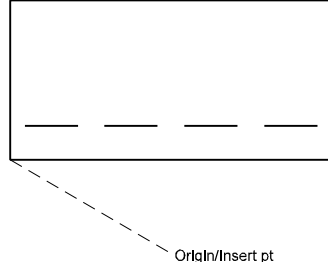
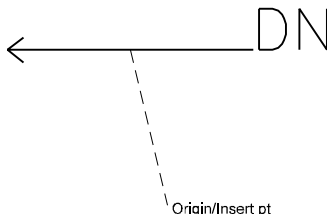
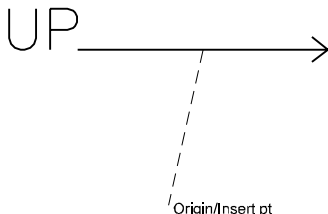
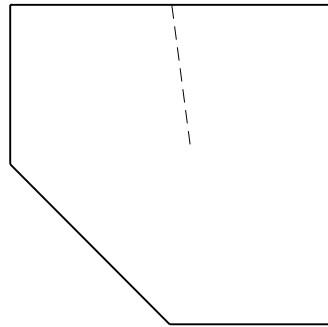
		
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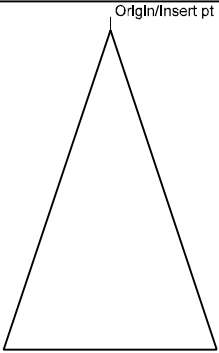
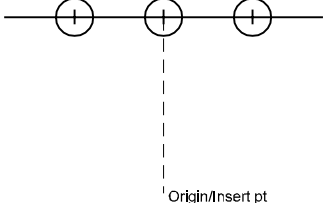
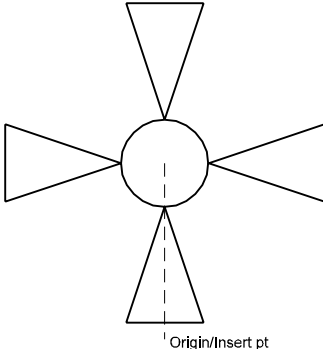
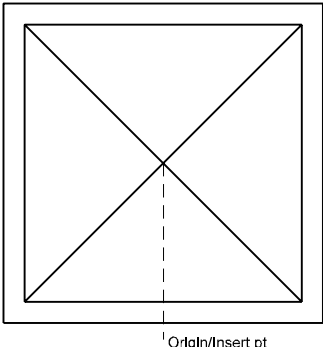
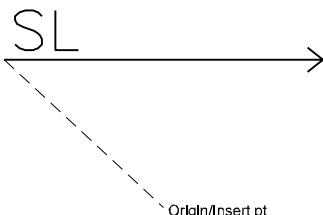
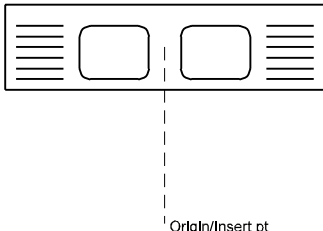
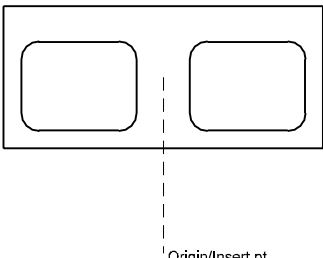
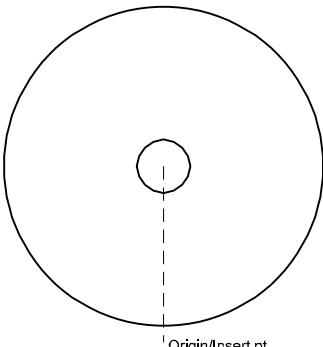
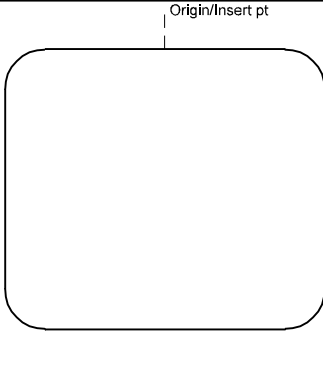
		
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<p>Architectural: FLRRPL FLOORING RESILIENT PLSTC LAM Element type: Symbol</p>	<p>Architectural: FURCHH FURRING CHANNEL HAT Element type: Symbol</p>	<p>Architectural: FURCHN FURRING CHANNEL Element type: Symbol</p>
		
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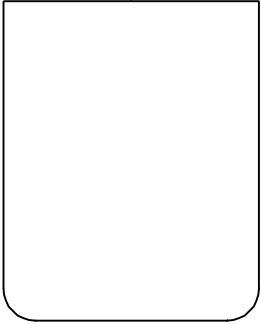
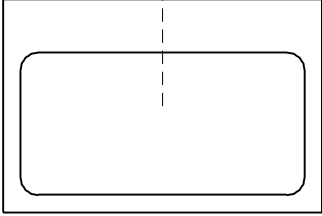
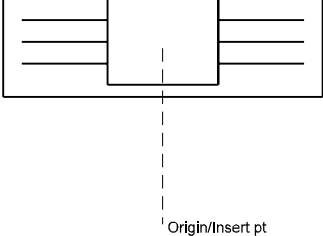
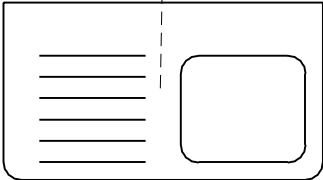
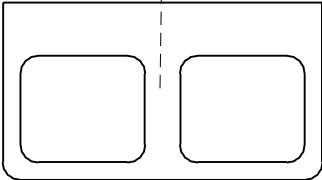
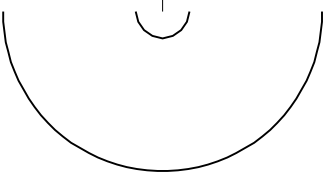
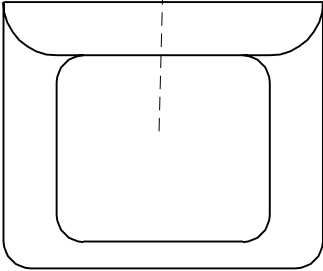
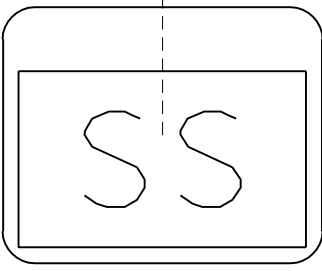
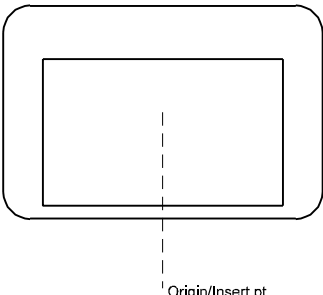
		
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<p>Architectural: GYPBLK GYPSUM BLOCK TILE Element type: Symbol</p>	<p>Architectural: GYP POM GYPSUM PLASTER ON MASONRY Element type: Symbol</p>	<p>Architectural: GYP PPB GYPSUM PLASTER PARTICLE BR Element type: Symbol</p>
		
<p>Architectural: GYP SPP GYPSUM SOLID PLASTER PARTITION Element type: Symbol</p>	<p>Architectural: GYP WBD GYPSUM WALLBOARD FINISHES Element type: Symbol</p>	<p>Architectural: INF BSS SMSCALE FLXBL BLANKET INSUL Element type: Symbol</p>

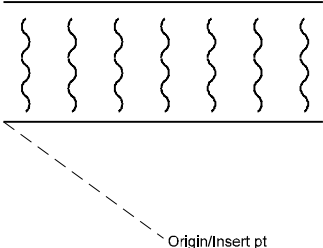

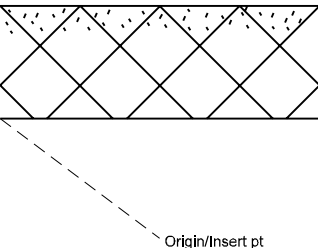
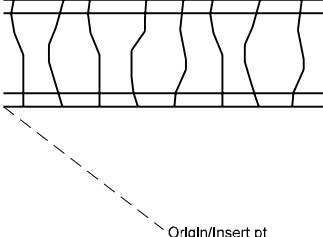
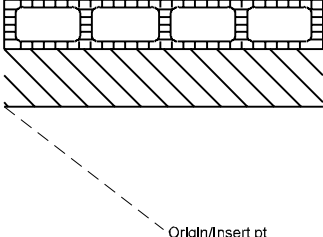
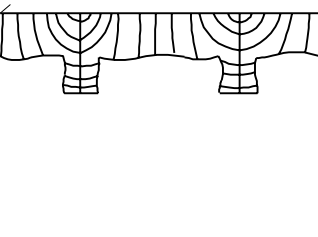
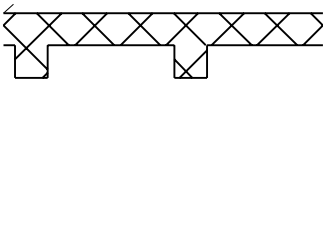
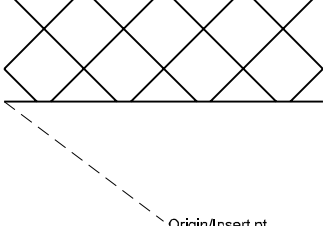
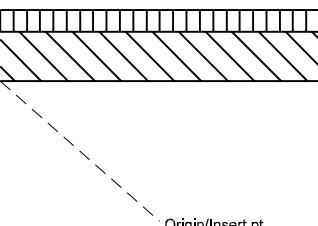
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<p>Architectural: INSFOM SPRAY FOAM INSULATION Element type: Symbol</p>	<p>Architectural: INSTND INSUL TYPE NOT DETER LRGSC Element type: Symbol</p>	<p>Architectural: LAVBCK BACK LAVATORY Element type: Symbol</p>
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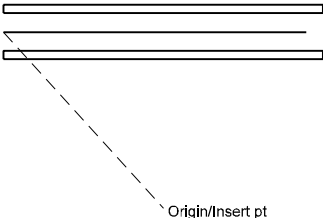
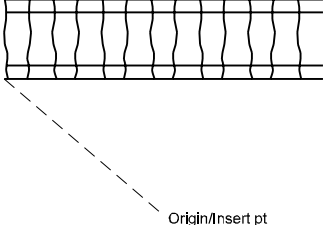
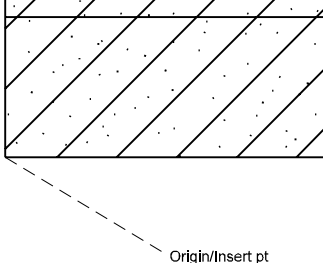
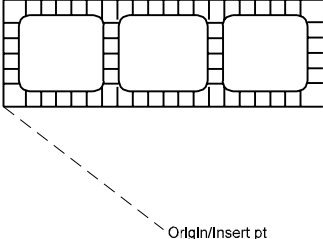
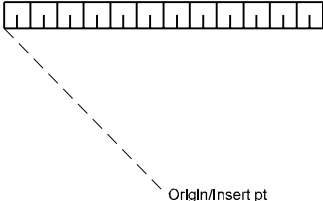
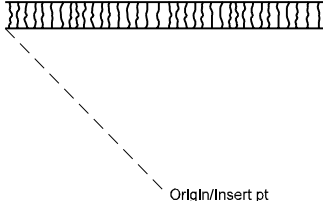
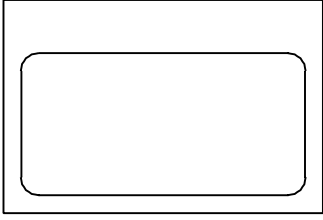
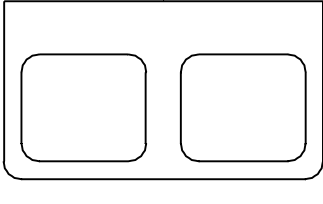
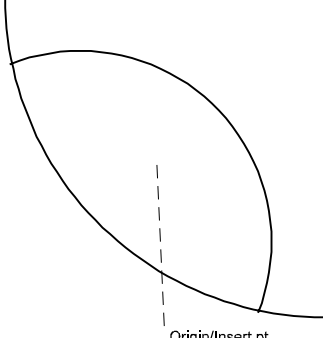
		
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<p>Architectural:MTLLPL METAL LATH AND PLASTER Element type: Symbol</p>	<p>Architectural:MTLSHT METALSHEET ALLMETALSSMSCALE Element type: Symbol</p>	<p>Architectural:ORISTB ORIENTED STRAND BOARD Element type: Symbol</p>
		
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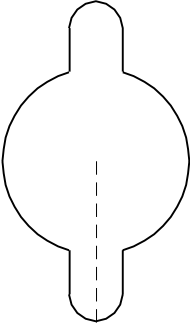
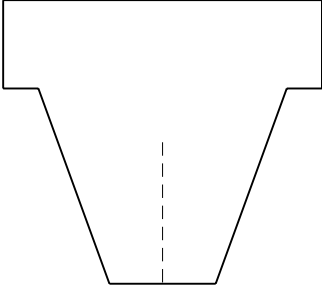

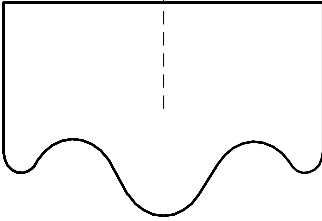
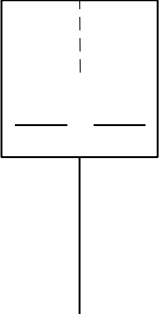
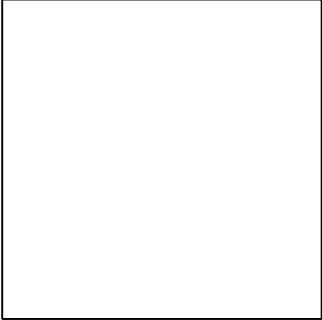
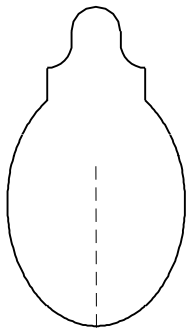
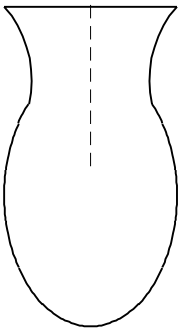
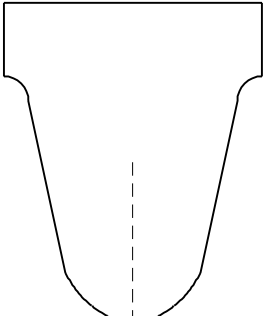
		
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<p>Architectural: SDIRLD STAIR DIRECTION LINE DOWN Element type: Symbol</p>	<p>Architectural: SDIRLU STAIR DIRECTION LINE UP Element type: Symbol</p>	<p>Architectural: SHWRCO CORNER SHOWER Element type: Symbol</p>

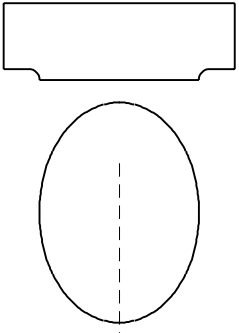
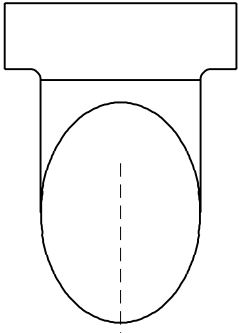
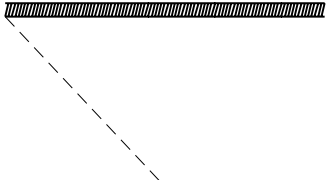
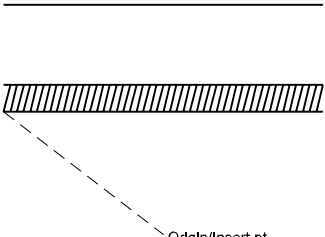
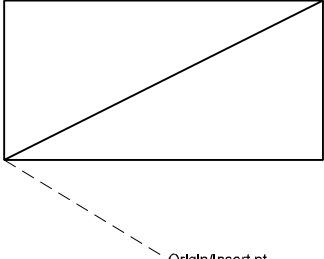
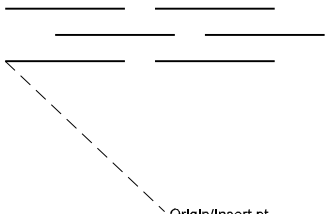
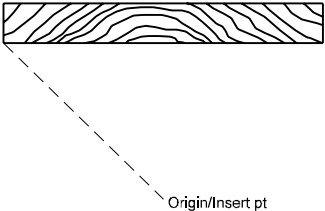
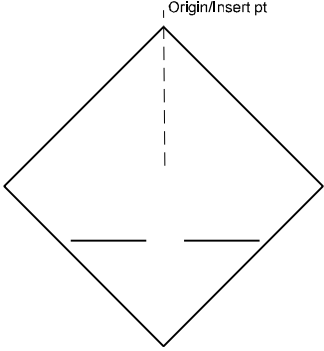
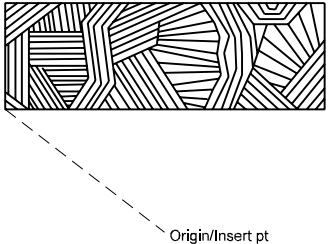
		
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<p>Architectural: SHWRST SHOWER STALL Element type: Symbol</p>	<p>Architectural: SLOPE DIRECTION OF LINE SLOPE Element type: Symbol</p>	<p>Architectural: SNK2BD DBLE SINK W DRAINBOARDS Element type: Symbol</p>
		
<p>Architectural: SNK2CT SINK TWO COMPARTMENT TYPE Element type: Symbol</p>	<p>Architectural: SNKCWT CIRCULAR WASH TYPE SINK Element type: Symbol</p>	<p>Architectural: SNKDSP SINK DISPOSER Element type: Symbol</p>

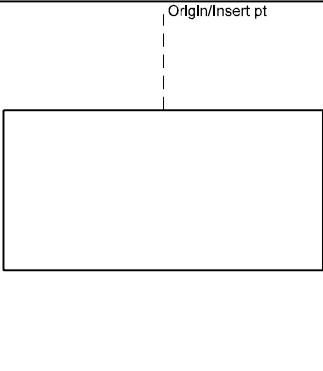
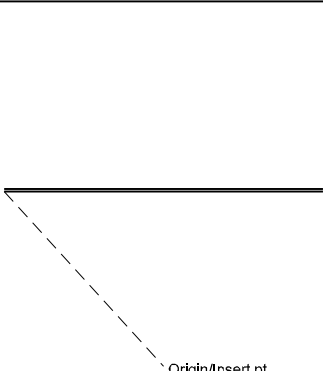
		
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<p>Architectural: SNKLDB SINK W LEFT DRAINBOARD Element type: Symbol</p>	<p>Architectural: SNKLTR SINK LAUNDRY TRAY Element type: Symbol</p>	<p>Architectural: SNKSCW SEMICIRULAR WASH SINK Element type: Symbol</p>
		
<p>Architectural: SNKSLP SLOP TYPE SINK Element type: Symbol</p>	<p>Architectural: SNKSRV SERVICE SINK Element type: Symbol</p>	<p>Architectural: SNKSSC SURGEON SCRUB SINK Element type: Symbol</p>

		
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<p>Architectural:TC2FSS TERACOTA GLZD2FACES SMSCALE Element type: Symbol</p>	<p>Architectural:TCHOLW HOLLOW TERRA COTTA Element type: Symbol</p>	<p>Architectural:TCLS LARGE SCALE TERRA COTTA Element type: Symbol</p>
		
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<p>Architectural: URNLWH WALL HUNG URINAL Element type: Symbol</p>	<p>Architectural: WALLID WALL TYPE IDENTIFIER Element type: Symbol</p>	<p>Architectural: WCCELWH ELEC WALLHUNG WATER COOLER Element type: Symbol</p>
		
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<p>Architectural: WSHRBP BEDPAN WASHER Element type: Symbol</p>	<p>Architectural: WTRPFF WATERPROOFING FELT FLASHING Element type: Symbol</p>

