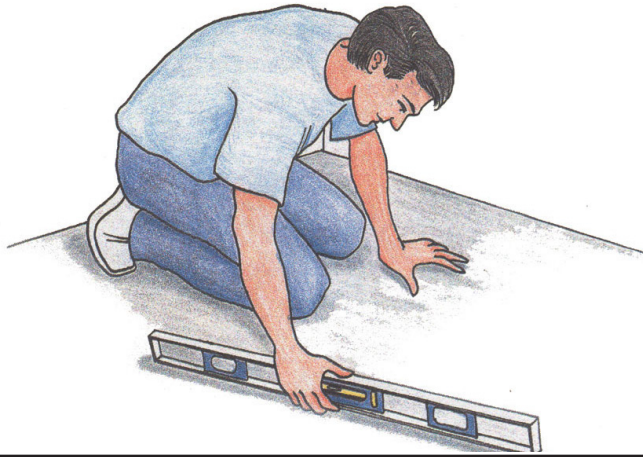
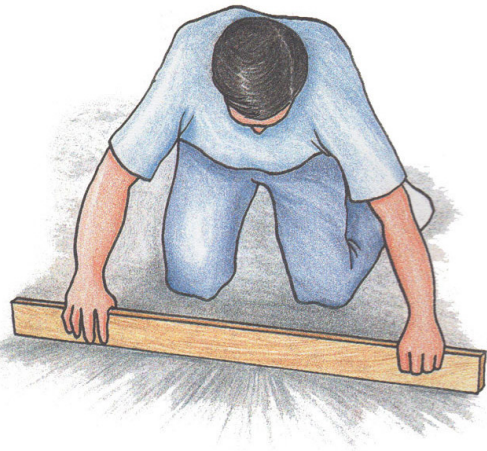


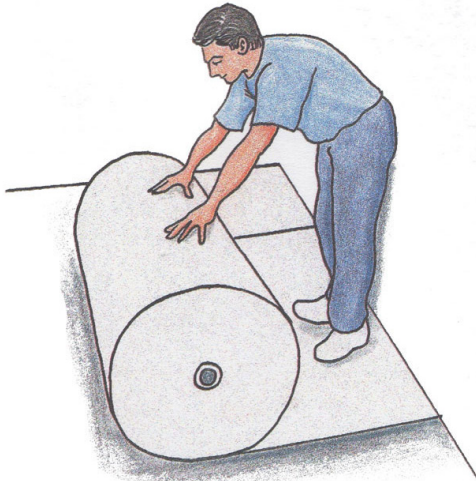
1 TEST THE SUBFLOOR TO MAKE SURE IT IS LEVEL WITHIN 1/8".



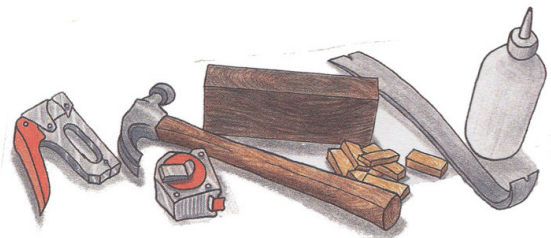
2 USE A LEVELING COMPOUND, ROOFING FELT, ETC., TO FILL ANY LOW AREAS.



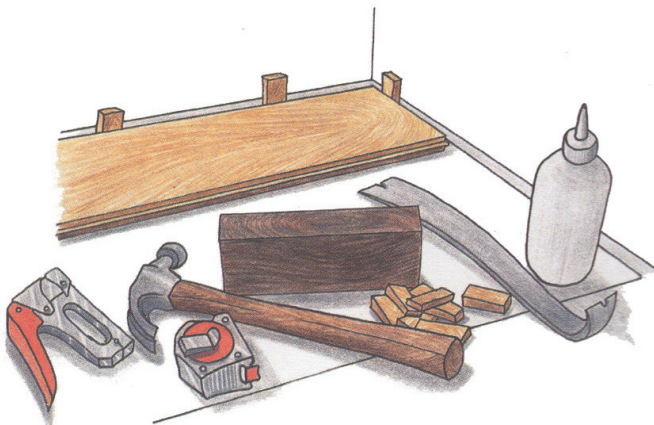
3 LAY DOWN THE REQUIRED PLASTIC MOISTURE BARRIER, THEN ROLL OUT 1/8" FOAM UNDERLAYMENT.



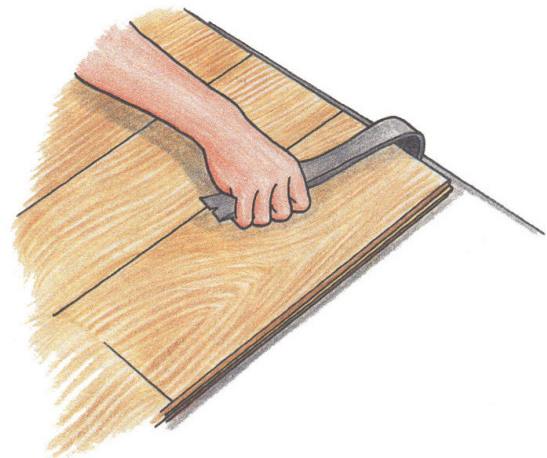
4 A SAW, LEVEL, STAPLER, TAPE MEASURE, HAMMER, TAPPING BLOCK, SHIMS, JEMMY AND GLUE ARE THE TOOLS NEEDED TO INSTALL A FLOAT-IN FLOOR.



5 START IN THE LEFT HAND CORNER OF YOUR ROOM. USE EXPANSION SHIMS TO MAINTAIN THE REQUIRED 1/2" EXPANSION GAPS.



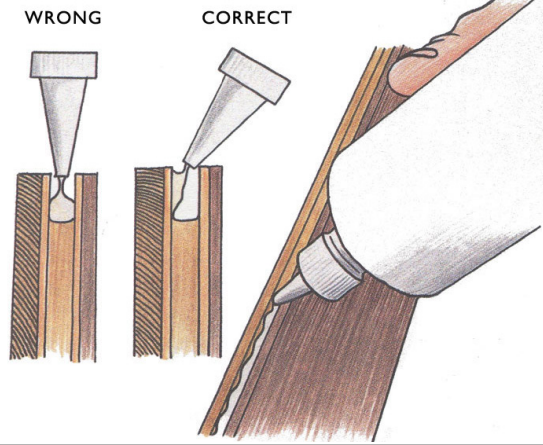
6 CAREFULLY USE OF THE JEMMY WILL HELP YOU INSTALL THE LAST BOARD IN A ROW.



7 USE GLUE SPARINGLY. THE TONGUE AND GROOVE IS VERY TIGHT AND WILL SPREAD IT OUT.



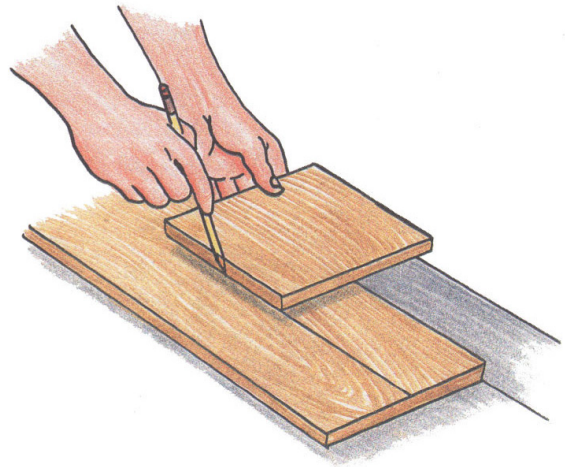
8 APPLY GLUE ONLY TO THE TOP INSIDE EDGE OF THE GROOVE. SLIGHTLY SLANT THE NOZZLE OF THE GLUE BOTTLE AS SHOWN.



9 USE THE TAPPING BLOCK AGAINST THE TONGUE TO JOIN ONE PLANK TO ANOTHER. WHEN CORRECTLY INSTALLED, THE SEAMS WILL VIRTUALLY DISAPPEAR.



10 USE ANOTHER PLANK, AS SHOWN, TO MARK AND CUT THE LAST ROW. BE SURE TO ALLOW FOR THE 1/2" EXPANSION GAP.



11 USE THE JEMMY AGAIN TO INSTALL THE LAST ROW. REMOVE THE EXPANSION SHIMS LATER, AFTER THE GLUE HAS DRIED.



12 USE THE APPROPRIATE MOULDING AND TRIM PIECES TO FINISH YOUR INSTALLATION.

