

Installation and Maintenance Manual

Acrylx Herringbone

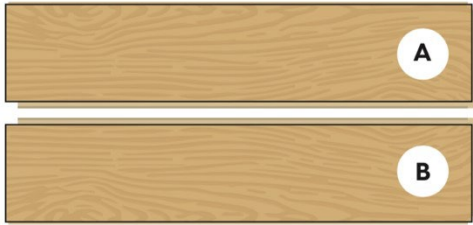
Pattern #'s: ACX-501, 502 & 503

Plank Size: 5.9" x 29.5"

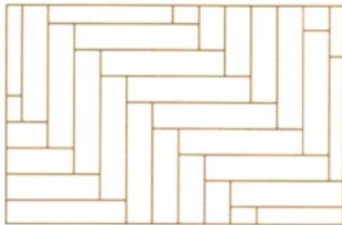
Floating Click

Preparation of room

1. The planks are identified below. There is a stamp on the backside indicating A or B. Separate A-planks from B-planks.



2. According to the size of the installation area, determine the center point of the area to obtain the best effects.
3. The Acrylx Herringbone Collection can be installed in a Diagonal or Single installation. Please determine the installation design before beginning the installation.

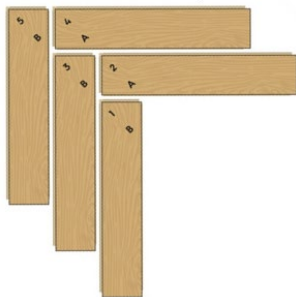


Square or Diagonal



Single

4. The most common installation design is the Diagonal Installation. Below are the starting instructions. Take 3 B-planks and 2 A-planks and position them as follows:



5. Tap the end joints into place with a rubber hammer; tapping block to fully engage the end joints together.
6. Repeat installation of planks in this manner across the room, filling in planks on either side of the starter group of planks shown above.
7. Measure the sides of the floor and cut off the excess, being careful to leave a 1/4" expansion space.

8. Check the groove on each plank to ensure it is clean and free of debris.
9. Continue installing planks, checking that all planks are fully engaged. If slight gapping is found, the gap can be tapped together by using a tapping block.
10. When fitting under door casings, etc., the flexibility and convenient connection of Välinge 5GI becomes evident. If needed, remove the locking profile on the groove side. In order to slide the plank into place, apply seam sealer to the edges to glue planks together.
11. When fitting around obstacles or into irregular spaces, the product can be cut easily and cleaned using a utility knife with a sharp blade. It is often beneficial to make a cardboard template of the area and transfer this pattern to the plank.
12. Protect all exposed edges of the flooring by installing wall molding and/or transition strips. Make sure that no plank will be secured in any way to the subfloor.

CUSTOM Installation and Maintenance Manual

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Note: Recommended install plan for butting up 5.5 Gencore straight lay with 5.5 Herringbone.

A (A) Frame herringbone installation normally works in a room with four walls where the cut pieces won't be in the open field of the room.

A Non (A) Frame herringbone layout is best if transitioning staggered 9" x 60" planks and Herringbone within field of room. If not, then there will be too many exposed cuts in field.

At the transition point of installation, the long side of 9" x 60" plank and long side of herringbone should meet. The tongue of 9" x 60" plank and the groove of the herringbone will meet at transition point. The tongue of the 9" x 60" plank should be trimmed off completely. A slot will be created for the herringbone groove to fit into. Then the planks can be butted together using a strip of double face tape under the planks, down the transition seam line, to keep the planks in place. For heavy traffic areas, a liquid instant adhesive for vinyl (octite) can be inserted in the slot to bond planks. Double face tape should still be used.

