NEXFENCE HYBRID POST SOLUTION™ NEXPOST HYBRID POST SOLUTION™

INSTALLATION INSTRUCTIONS

SIMPLE INSTALLATION

NexPost® and NexFence® posts are installed in the ground using the same basic process used for conventional wood fence posts, regardless of your application.

1 DIG THE HOLE

Dig the post hole to the depth required for your application, soil conditions, frost depth, and local building requirements.

2 POSITION THE POST

Place the post in the hole with the composite base below the finished grade/soil line. See product label with depth line for placement.

3 PLUMB & ALIGN

Use a level to make the post vertical.

NOTE: It may be necessary to add a small amount of fill to secure the post and then check for plumbness.

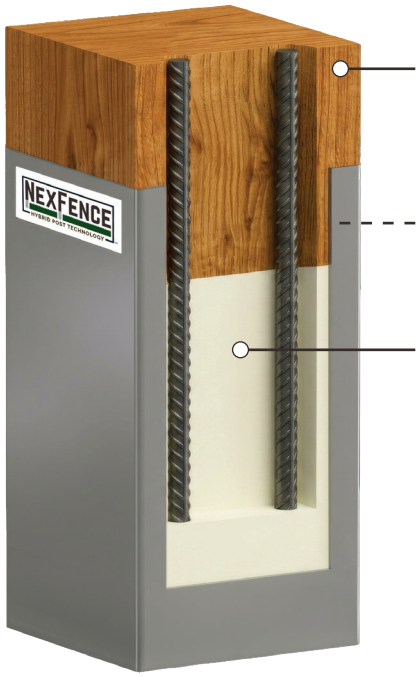
4 SECURE THE POST

Set the post using the concrete or backfill method specified for your application and local requirements.

5 COMPACT & FINISH

Thoroughly compact backfill around the post. Allow concrete to cure as directed before applying loads.

INSTALLATION AT A GLANCE



IMPORTANT INSTALLATION NOTES

- Follow local building codes and fence-system requirements.
- Keep the post plumb and properly aligned while setting.
- The composite base is intended to be below grade.
- Use the concrete/backfill method appropriate for your fence application.
- Do not cut, modify or damage the post unless required by the application.

For best results, follow the installation requirements for your specific application, soil conditions and local codes

Installation questions? Visit NEXFENCE.COM