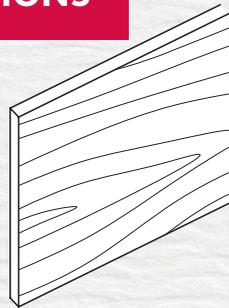




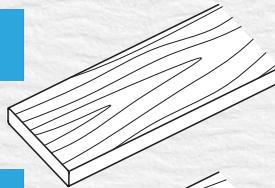
# DECK Guide

## DECKING OPTIONS

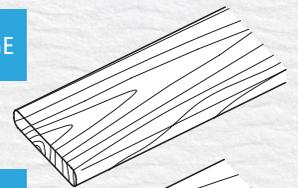
COMPOSITE FASCIA



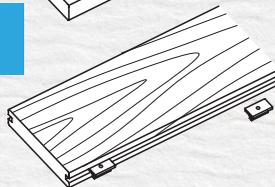
SQUARE-EDGE COMPOSITE



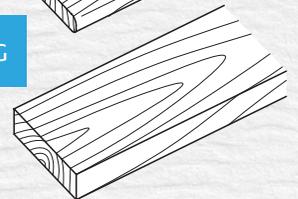
5/4 RADIUS EDGE



GROOVE-EDGE COMPOSITE



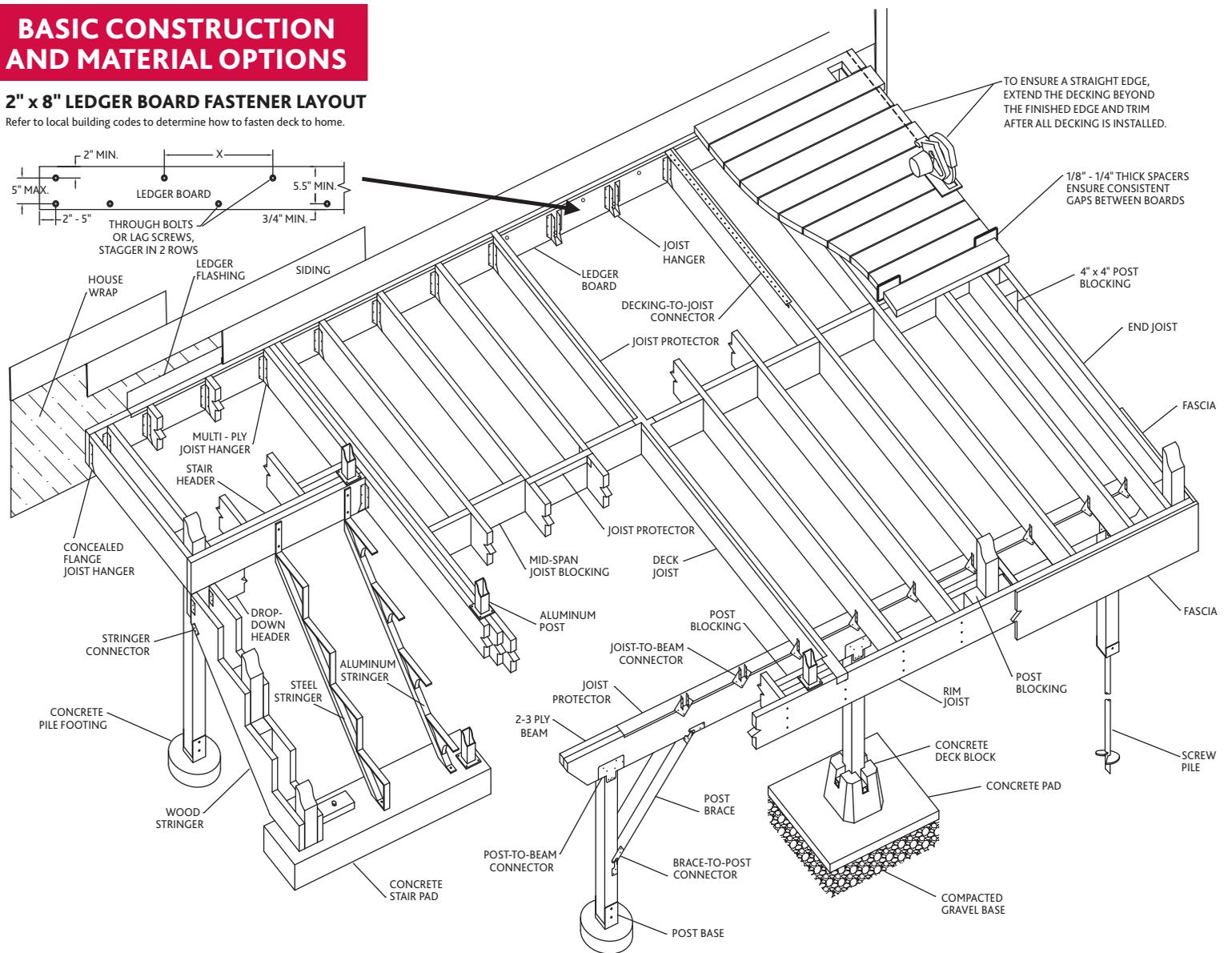
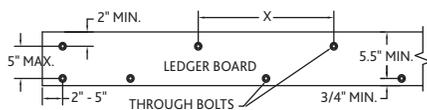
2" x 6" DECKING



## BASIC CONSTRUCTION AND MATERIAL OPTIONS

### 2" x 8" LEDGER BOARD FASTENER LAYOUT

Refer to local building codes to determine how to fasten deck to home.

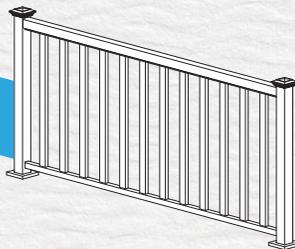


## RAILING OPTIONS

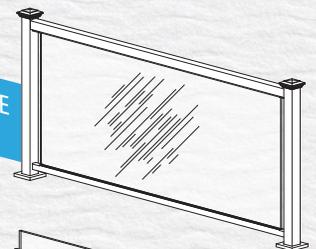
TREATED WOOD



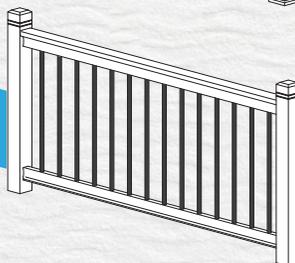
ALUMINUM FRAME AND PICKETS



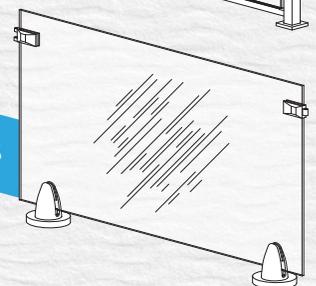
ALUMINUM FRAME GLASS PANEL



TREATED WOOD FRAME METAL PICKETS



FRAMELESS GLASS

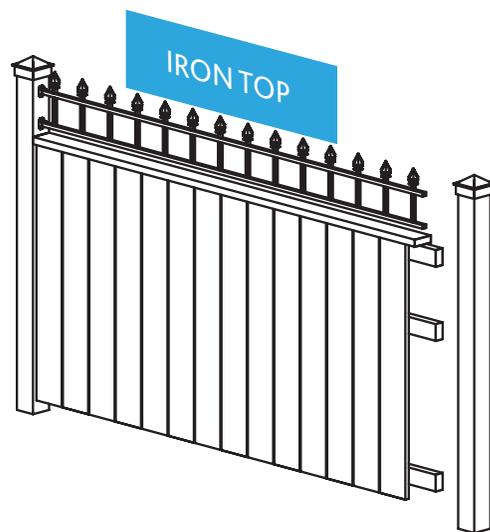
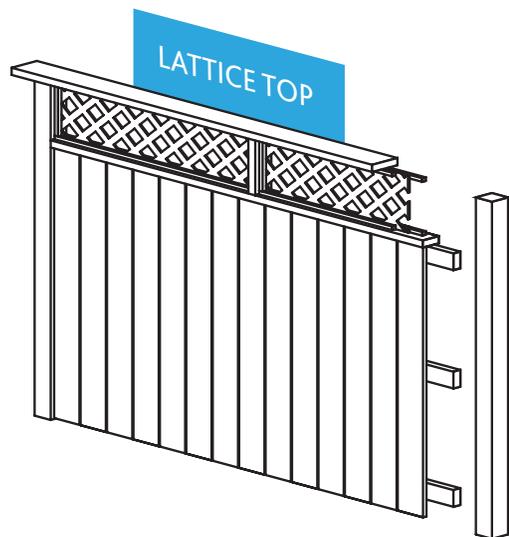
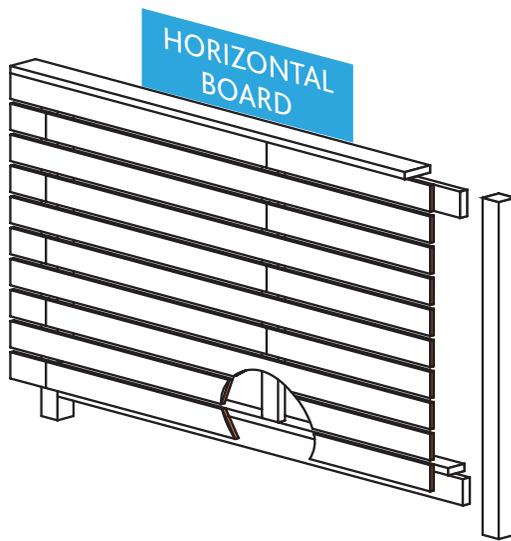
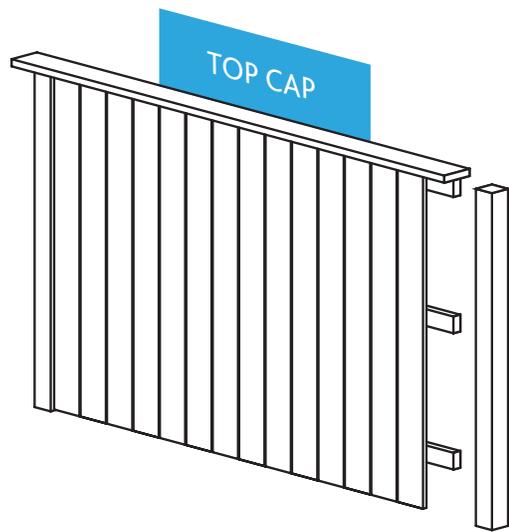
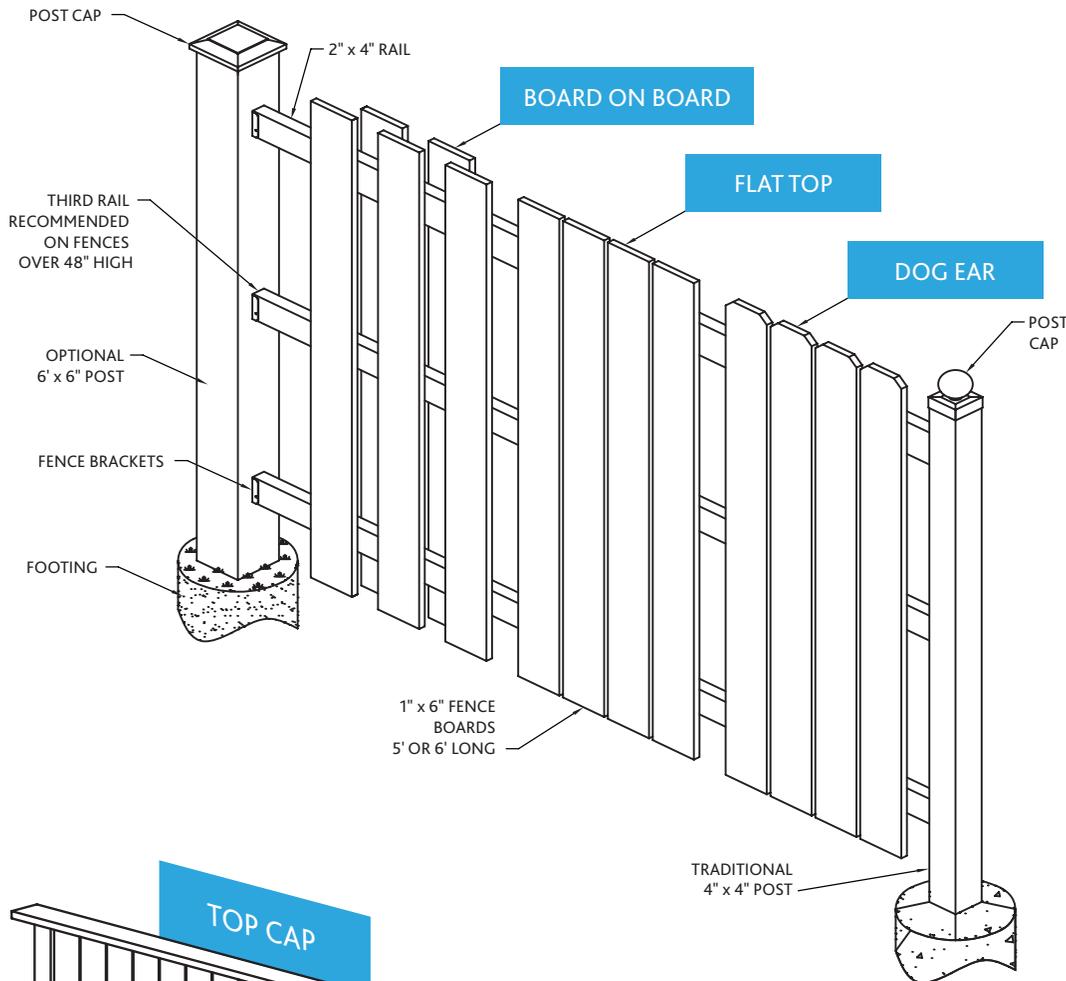


\*CO-OP and design trademark are registered trademarks of TMC Distributing Ltd., Saskatoon S7K 3M9.



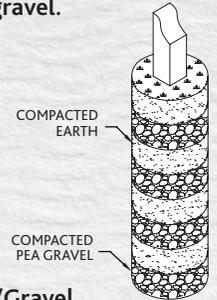


# WOOD FENCE Guide

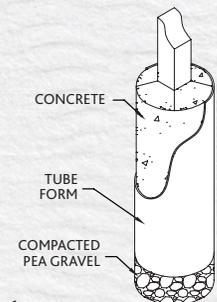


## FOOTING OPTIONS

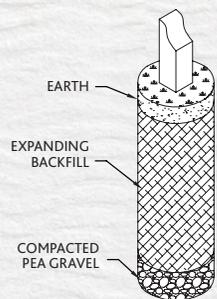
Posts holes should be dug at least 36 inches deep or half the fence height, whichever is greater, plus six inches for base gravel.



**Earth/Gravel**  
Alternate layers of compacted pea, gravel and compacted earth to backfill around the post.

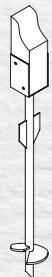


**Concrete**  
Pea or crushed gravel base with concrete footing. Surface of concrete sloped away from post.



**Expanding Backfill**  
Compacted pea or crushed gravel base with expanding backfill. The surface of the cured backfill may be covered with earth.

**Screw Pile**  
The screw pile threads directly into the ground. The fence post is bolted into the saddle.



**Ground Stake**  
The spike is pounded directly into the ground. The fence post is bolted into the socket.



All lumber is pressure treated.  
Rail cap width should match post width.  
Pressure treated lumber requires pressure treated lumber compatible fasteners and brackets.

\*CO-OP and design trademark are registered trademarks of TMC Distributing Ltd., Saskatoon S7K 3M9.

