

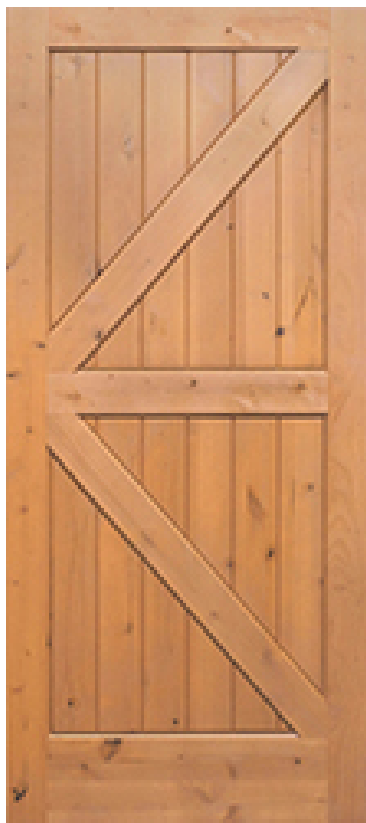
```
SELECT pb_product.id, pb_image_uploaded AS image_uploaded, pb_product_number AS product_number,
pb_product.pb_description AS description, pb_product_name AS product_name, pb_active AS active,CASE
WHEN IN_ARRAY(36624, pb_associated_to) THEN 1 WHEN IN_ARRAY(36624, pb_was_associated_from)
THEN 1 ELSE 0 END AS is_associated FROM pb.pb_product WHERE IN_ARRAY(8, pb_product_line) AND
(IN_ARRAY(36624, pb_associated_to) OR IN_ARRAY(36624, pb_was_associated_from)) ORDER BY
is_associated DESC, pb_product_number
```

```
SELECT pb_product.id, pb_image_uploaded AS image_uploaded, pb_product_number AS product_number,
pb_product.pb_description AS description, pb_product_name AS product_name, pb_active AS active,CASE
WHEN IN_ARRAY(36624, pb_associated_to) THEN 1 WHEN IN_ARRAY(36624, pb_was_associated_from)
THEN 1 ELSE 0 END AS is_associated FROM pb.pb_product WHERE IN_ARRAY(420, pb_product_line)
AND (IN_ARRAY(36624, pb_associated_to) OR IN_ARRAY(36624, pb_was_associated_from)) ORDER BY
is_associated DESC, pb_product_number
```

```
SELECT pb_product.id, pb_image_uploaded AS image_uploaded, pb_product_number AS product_number,
pb_product.pb_description AS description, pb_product_name AS product_name, pb_active AS active,CASE
WHEN IN_ARRAY(36624, pb_associated_to) THEN 1 WHEN IN_ARRAY(36624, pb_was_associated_from)
THEN 1 ELSE 0 END AS is_associated FROM pb.pb_product WHERE IN_ARRAY(423, pb_product_line)
AND (IN_ARRAY(36624, pb_associated_to) OR IN_ARRAY(36624, pb_was_associated_from)) ORDER BY
is_associated DESC, pb_product_number
```

Knotty Alder K

Specifications



Series: Barn Door

Product Line: Interior Door

Species: Knotty Alder

Material: Wood

Height: 6-8

Available Widths: 2-6, 2-8, 3-0

Thickness: 1-3/8"

Pre-Finish Stain Options

 Bourbon	 Brownstone	 Canyon
 Carbon	 Caviar	 Clear
 Crimini	 Dark Roast	 Dawn
 Ebony	 Hazel	 Jute
 Macadamia	 Macchiato	 Malbec
 Marmot	 Mesa Red	 Nutmeg
 Pecan	 Pinecone	 Portobello
 Rockwood	 Rosewood	 Sierra
 Sonoma	 Sycamore	 Thistle
 Truffle	 Winter	 Zinc