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(34619, pb_associated_to) THEN 1 WHEN IN_ARRAY(34619, 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(34619, pb_associated_to) OR IN_ARRAY(34619, 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(34619, pb_associated_to) THEN 1 WHEN IN_ARRAY(34619, 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(34619, pb_associated_to) OR IN_ARRAY(34619, 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(34619, pb_associated_to) THEN 1 WHEN IN_ARRAY(34619, 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(34619, pb_associated_to) OR IN_ARRAY(34619, pb_was_associated_from)) ORDER BY is_associated DESC, pb_product_number



Specifications

Series: Base

Product Line: Mouldings**Species:** Poplar, Oak

Material: Wood

Dimensions: 5/8" x 4" Pre-Finish Stain Options



Amaretto	1	Barley	Bourbon
Brownstone		Carbon	Cardamom
Caviar		Chestnut	Clear
Cottonwood		Crimini	Dark Roast
Dawn		Ebony	Harvest
Hazel		Jute	Kodiak
Macadamia		Macchiato	Malbec
Marmot		Mesa Red	Mocha
Molasses		Pecan	Pinecone
Portobello		Provincial	Rockwood
Shiraz		Sonoma	Spiced Walnut
Split Rock		Sycamore	Taconite
Thistle		Timberwood	Truffle
Wild Cherry		Zinc	