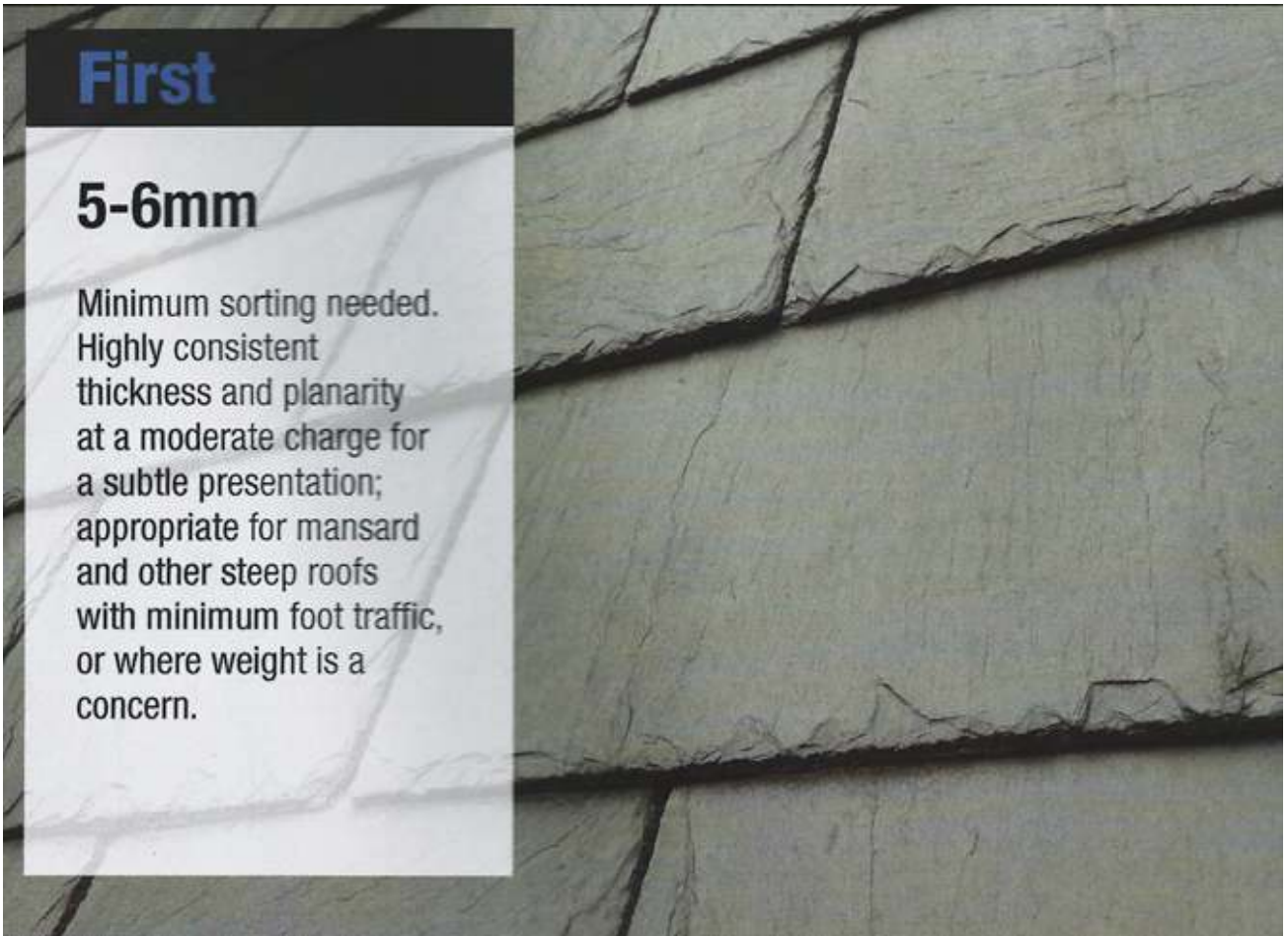


## SELECTIONS AND THICKNESS

### First

#### 5-6mm

Minimum sorting needed. Highly consistent thickness and planarity at a moderate charge for a subtle presentation; appropriate for mansard and other steep roofs with minimum foot traffic, or where weight is a concern.



## Ultra

### 5-6mm

Pre-sorted. Maximum consistency of thickness and planarity at an extra cost for the most subtle presentation; especially appropriate for mansard and other steep roofs with minimum foot traffic, or where weight is a concern.

## Celtas

### 5-7mm

Customary sorting recommended. Moderate variances in thickness and planarity for a textured presentation and a moderate cost; especially appropriate for mansard and other steep roofs with minimum foot traffic, or where weight is a concern.

## Heavy

### 7-9mm

Robust. Moderate consistency of thickness and planarity for a textured presentation and an especially strong shadow-line; appropriate for most designs.



## Heavy Ultra

### 8-10mm

Pre-sorted. Maximum consistency of thickness and planarity at an extra cost. Strong shadow-line; appropriate for most designs.

