



Reducer line with HDS circular saw blades



(1.1) Rough cut

STABILO-Profile

Gradation type ESZF, one side with dual-graduated blade profile

Internal saws/S-saws

Largest cutting height and highest resilience
+ STABILO

STABILO-Added value

Smaller kerf or higher feed rates

For cutting patterns which also require external saws or N-saws, we recommend:

- + STABILO
- + BASIC



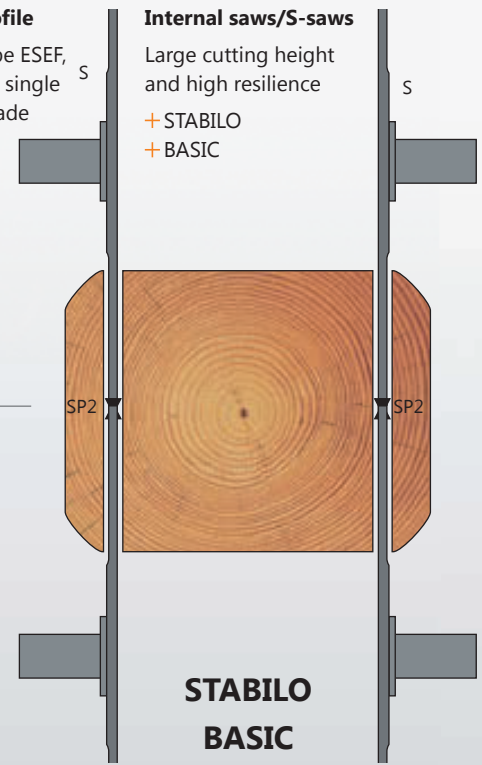
(1.2) Rough cut

STABILO-Profile

Gradation type ESEF, one side with single graduated blade profile

Internal saws/S-saws

Large cutting height and high resilience
+ STABILO
+ BASIC



(2) Fine cut

Fine cut circular saw blades

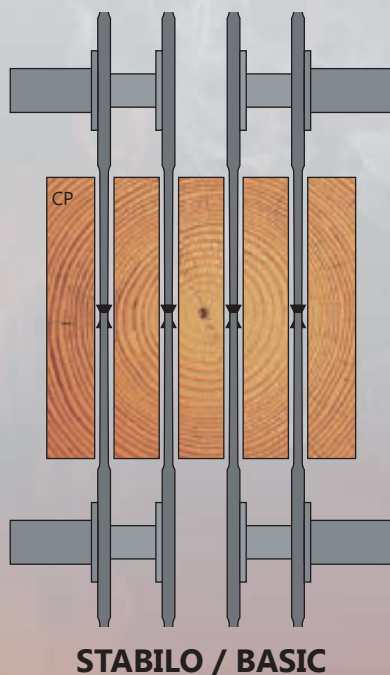
- + STABILO
- + BASIC

STABILO-Profile

Gradation type BSEF, both sides with single graduated blade profile

BASIC for fine cut

Use for medium feed rates and medium cutting heights



(3) Trim cut

Side products

Trim cut with
+ BASIC

