

# Net cutting rates

- Purpose

Part nets must be prepared and assembled so that nets can be made as desired.

- Cutting directions

- B-cut (b)

B-cut through one twine at a knot advances by half a mesh in both N and T directions.

- N-cut (p)

N-cut through both the twines at one side of the knot advances by one mesh in the N-direction.

# Net cutting rates

- Calculation of cutting rates

L: number of meshes in the T-direction

B: number of meshes in the N-direction

$$p = L - B$$

$$b = 2 * B$$