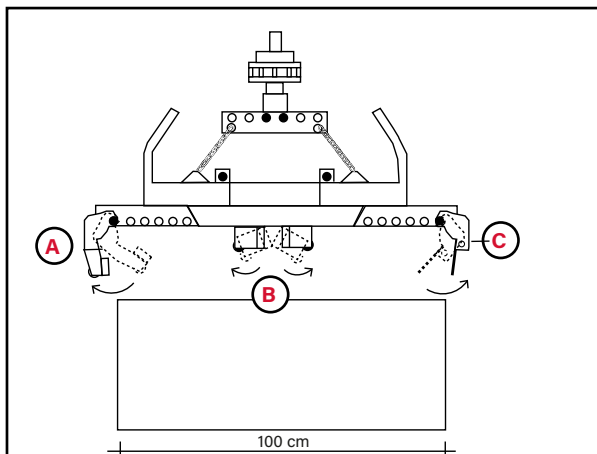


Kerb Stone Clamp S100

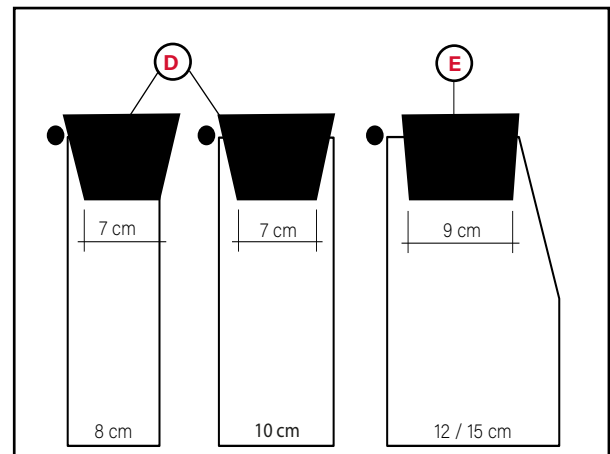
Overview - does not replace the operation manual

A Jaw Combination



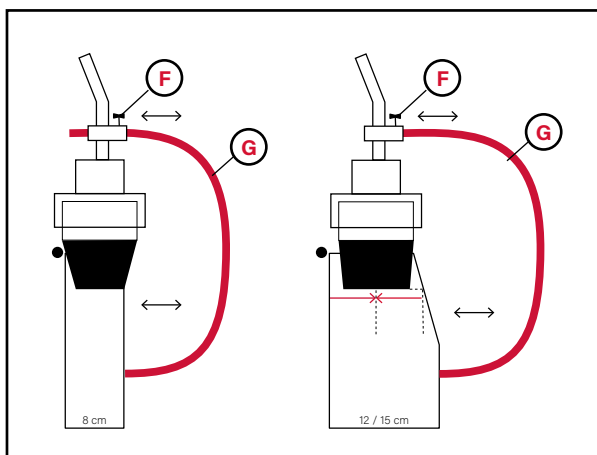
- A = 1 x Rubber Jaw 12 cm long, outmost position
- B = 2 x Rubber Jaws 6 cm short, innermost position
- C = 1 x Gap Jaw 7 oder 9 cm wide, outmost position

Joice of Gap Jaws

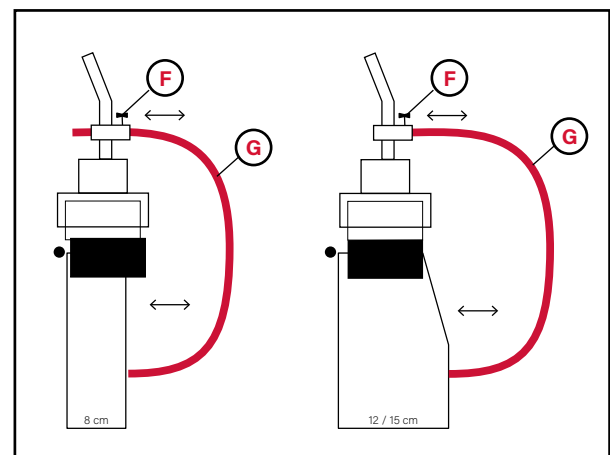


- D = Border Stone 8/10 cm: Gap Jaw 7 cm
- E = Kerb Stone 12/15 cm: Gap Jaw 9 cm
- = Line

B Stop Brackets define Clamping Position of Gap Jaw



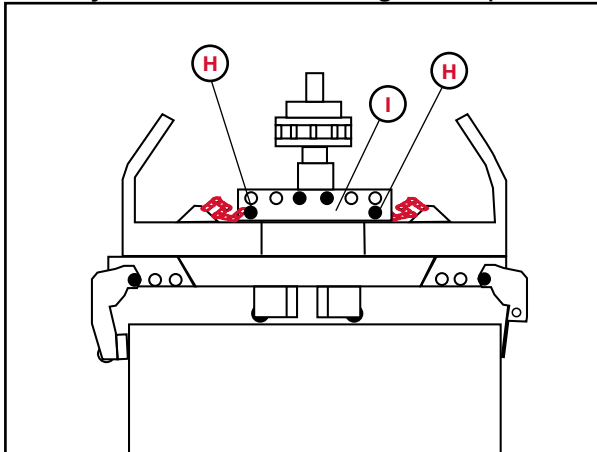
Rubber Jaw 12 cm



- F = Setting of Stop Bracket
- G = Stop Bracket -> clamping position
- = Line

C Height Compensation -> Hanger Flange on chain = bolted out (BA S. 30)

Factory default: Without height compensation

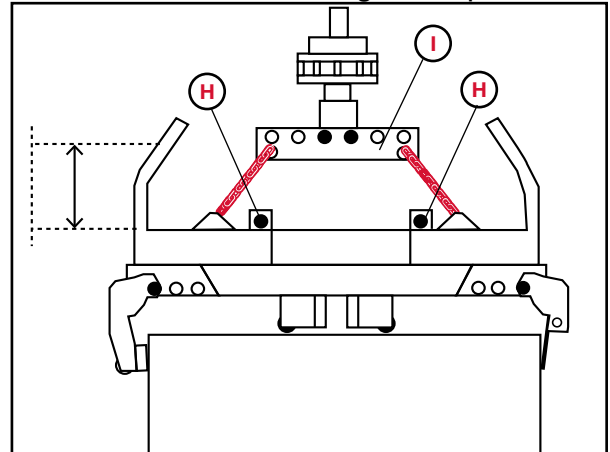


H = Bolt, I = Hanger Flange

Hanger flange is directly connected with the Kerb Stone Clamp.

Caution: Carrier machine **puts pressure** on clamp and bedding.

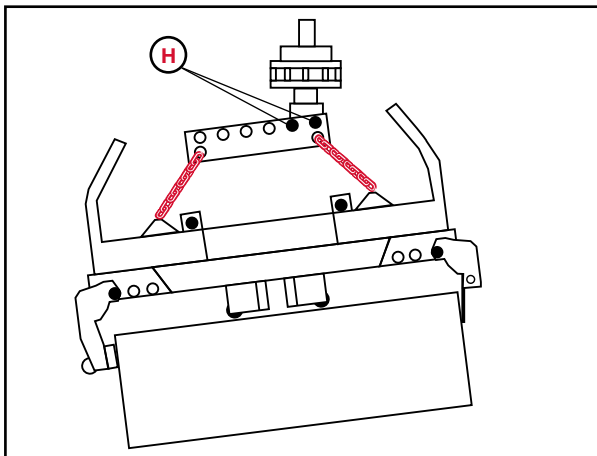
Recommended: With height compensation



Carrier machine **doesn't** put pressure on the Kerb Stone Clamp or bedding. Only the stone's weight puts pressure on the bedding.

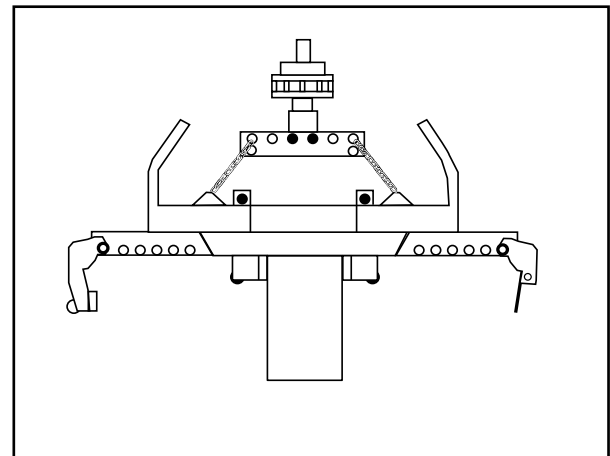
-> flexible working

D Inclination



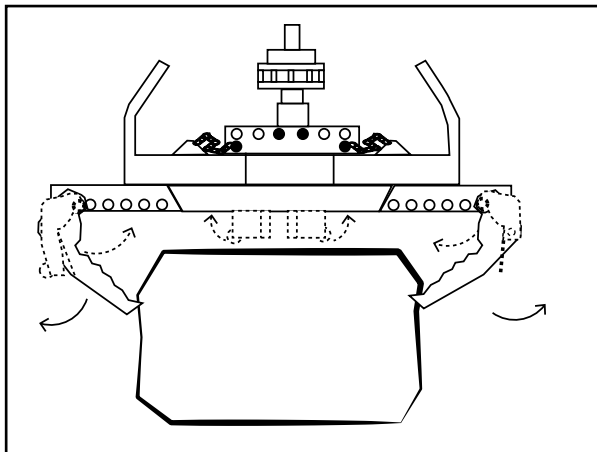
for slopes

E Crosswise Clamping



with Rubber Jaws 6 cm
otherwise 2 x Gap Jaw 12 cm

F Other Elements - other Jaws



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Just call for quick help.