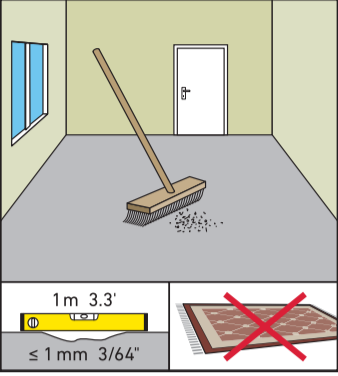
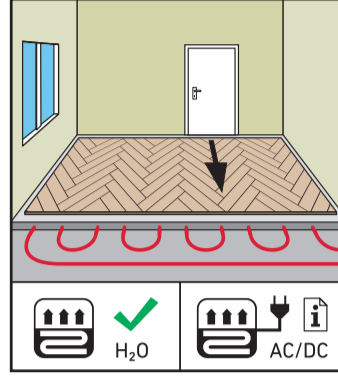
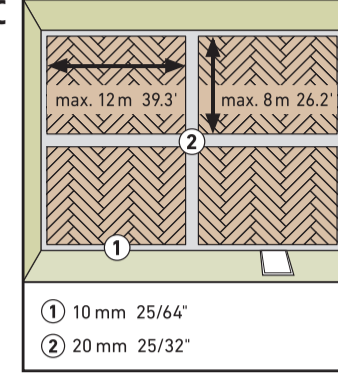
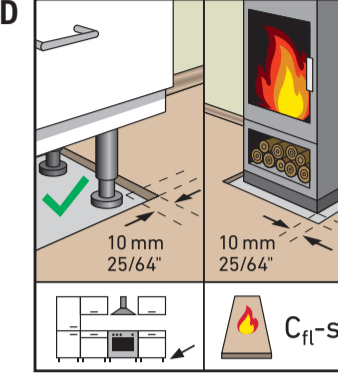



# HERRINGBONE

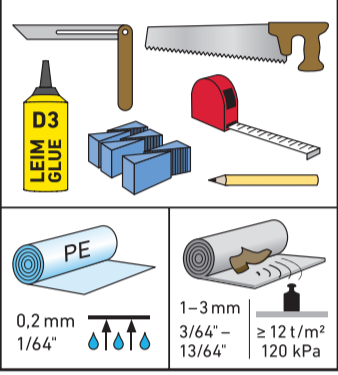
**A**  1m 3.3'  
≤ 1mm 3/64"

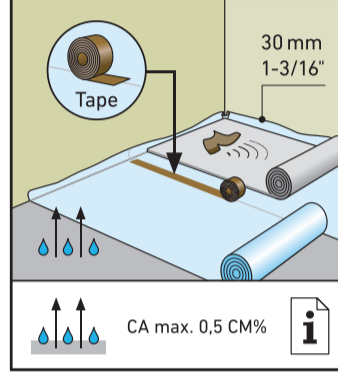
**B**  H<sub>2</sub>O AC/DC

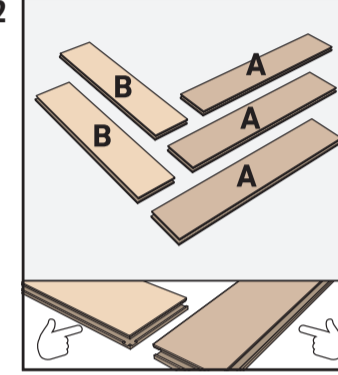
**C**  ① 10 mm 25/64"  
② 20 mm 25/32"

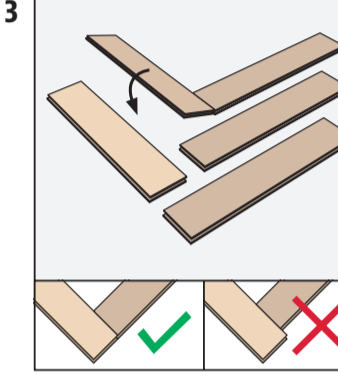
**D**  10 mm 25/64" 10 mm 25/64" C<sub>fl</sub>-S1

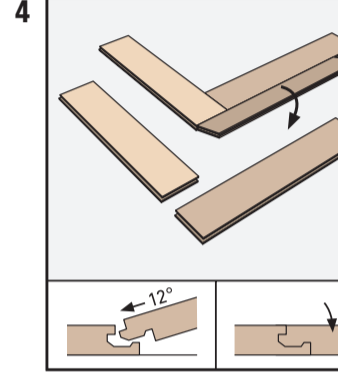
**E**  LEIM / GLUE

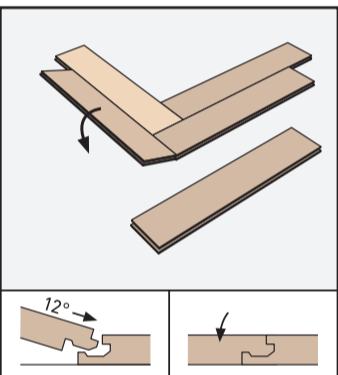
**F**  0,2 mm 1/64" 1-3 mm 3/64" - 13/64" ≥ 12 t/m<sup>2</sup> 120 kPa

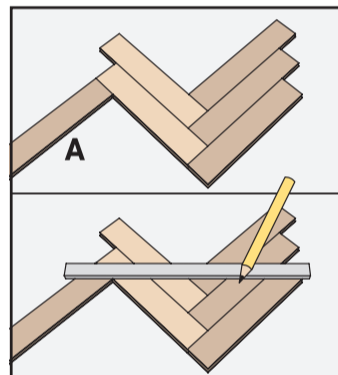
**1**  30 mm 1-3/16" CA max. 0,5 CM%

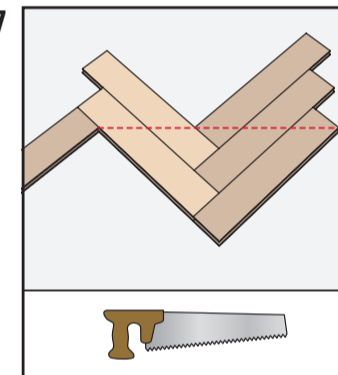
**2** 

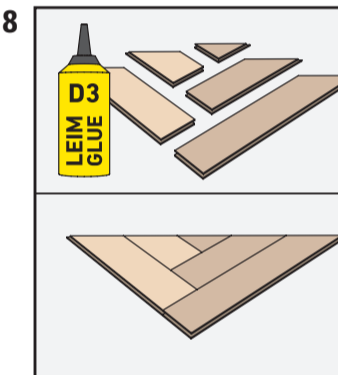
**3** 

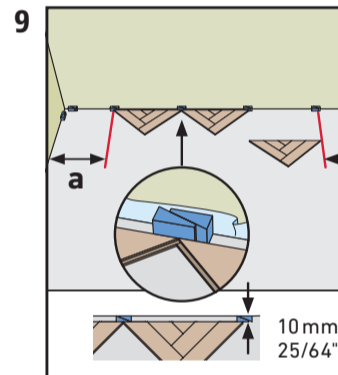
**4**  12°

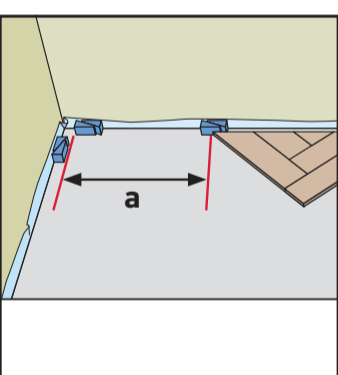
**5**  12°

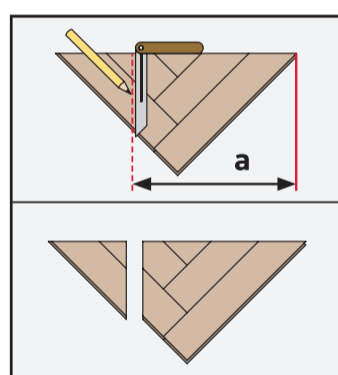
**6**  A

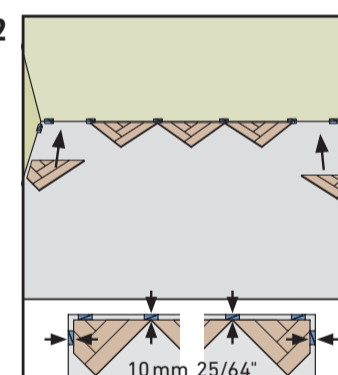
**7** 

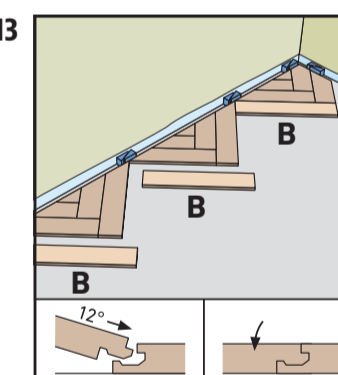
**8**  D3 LEIM GLUE

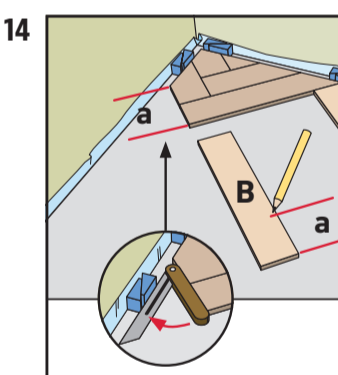
**9**  a a 10 mm 25/64"

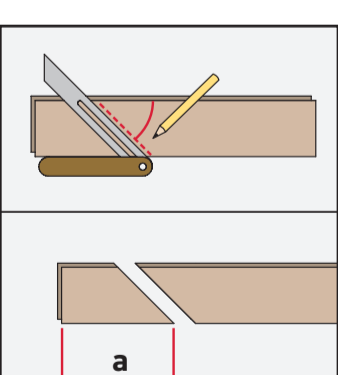
**10**  a

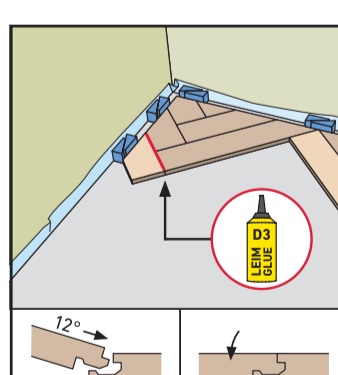
**11**  a

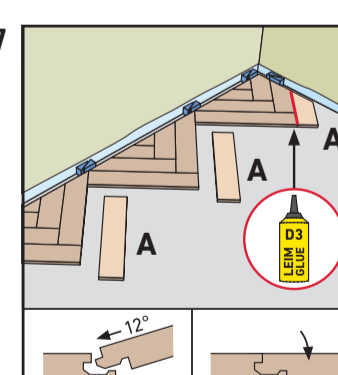
**12**  10 mm 25/64"

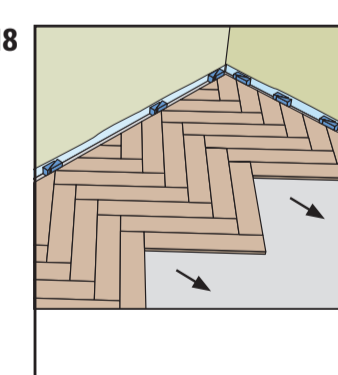
**13**  B B 12°

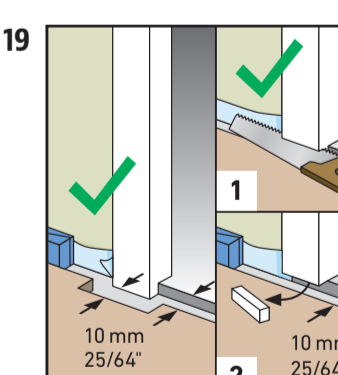
**14**  a B a

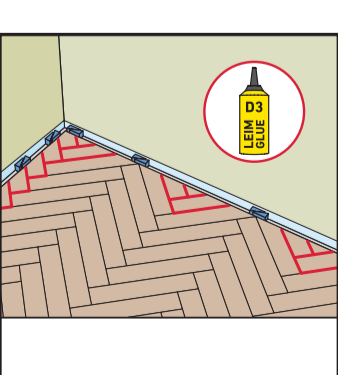
**15**  a

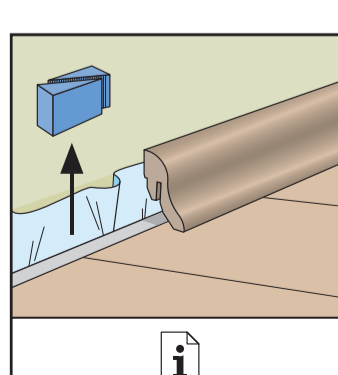
**16**  12°

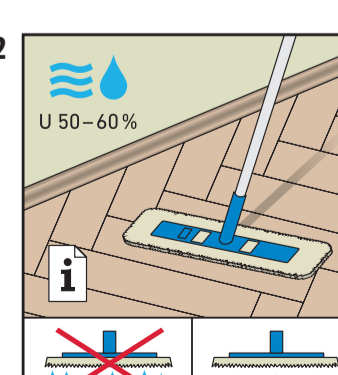
**17**  A A 12°

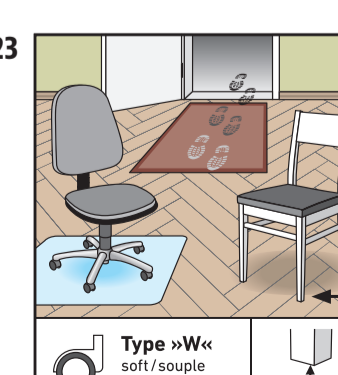
**18** 

**19**  10 mm 25/64" 10 mm 25/64"

**20**  D3 LEIM GLUE

**21**  i

**22**  U 50-60% i

**23**  Type »W« soft/souple blando/mякий