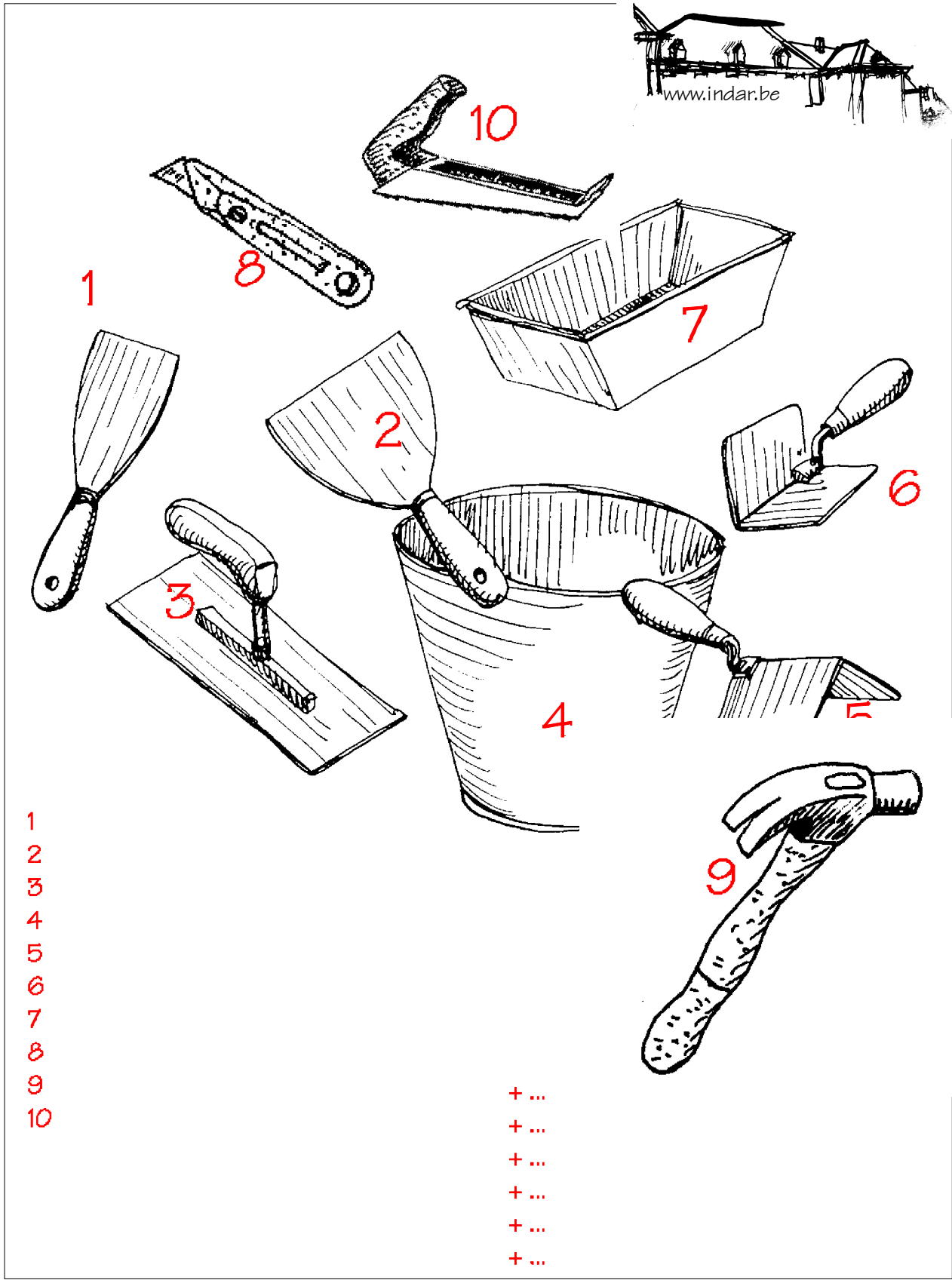


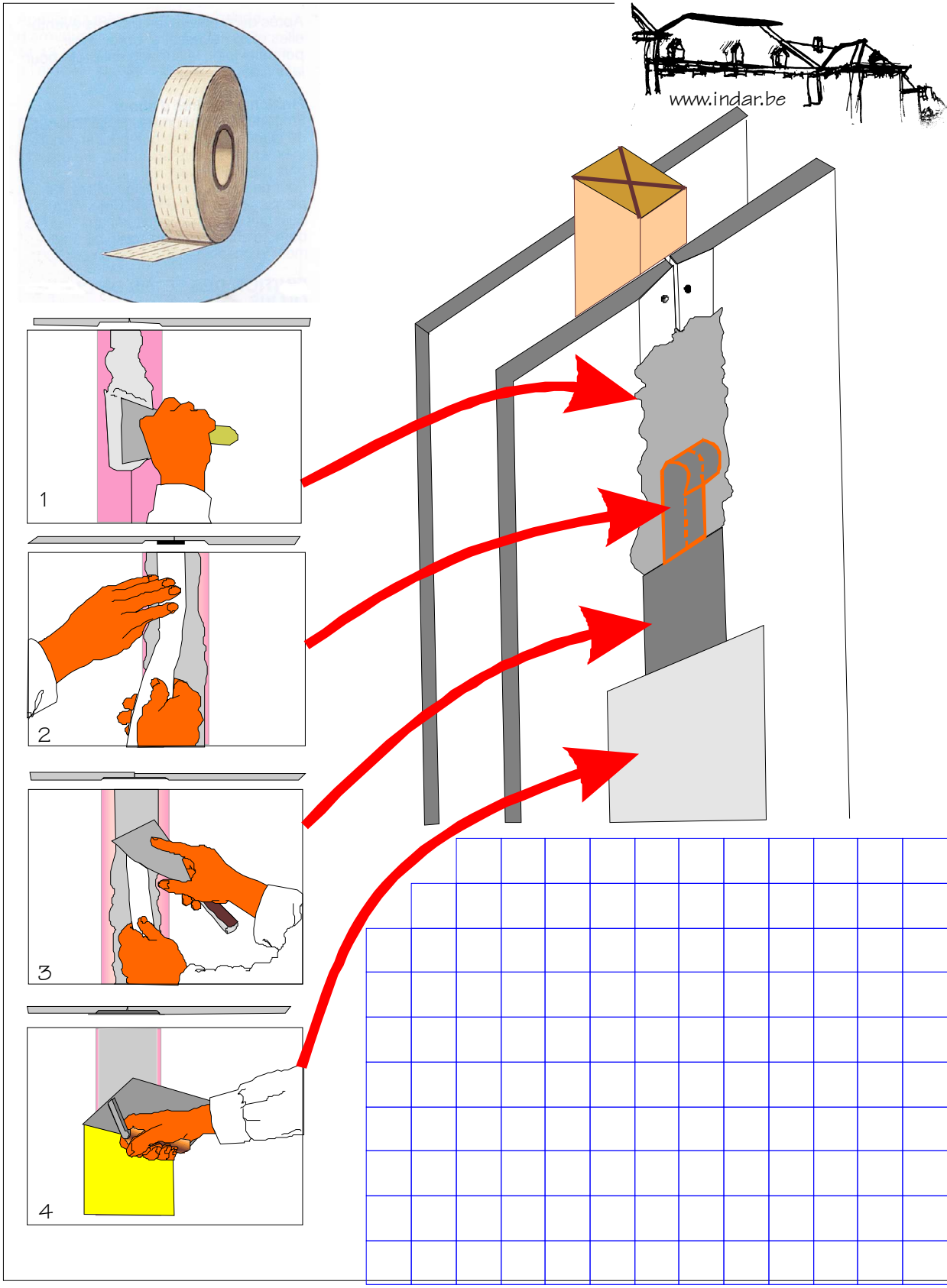
L. bodart

jointolement de plaque en plâtre
jointolement des têtes de vis et de clous

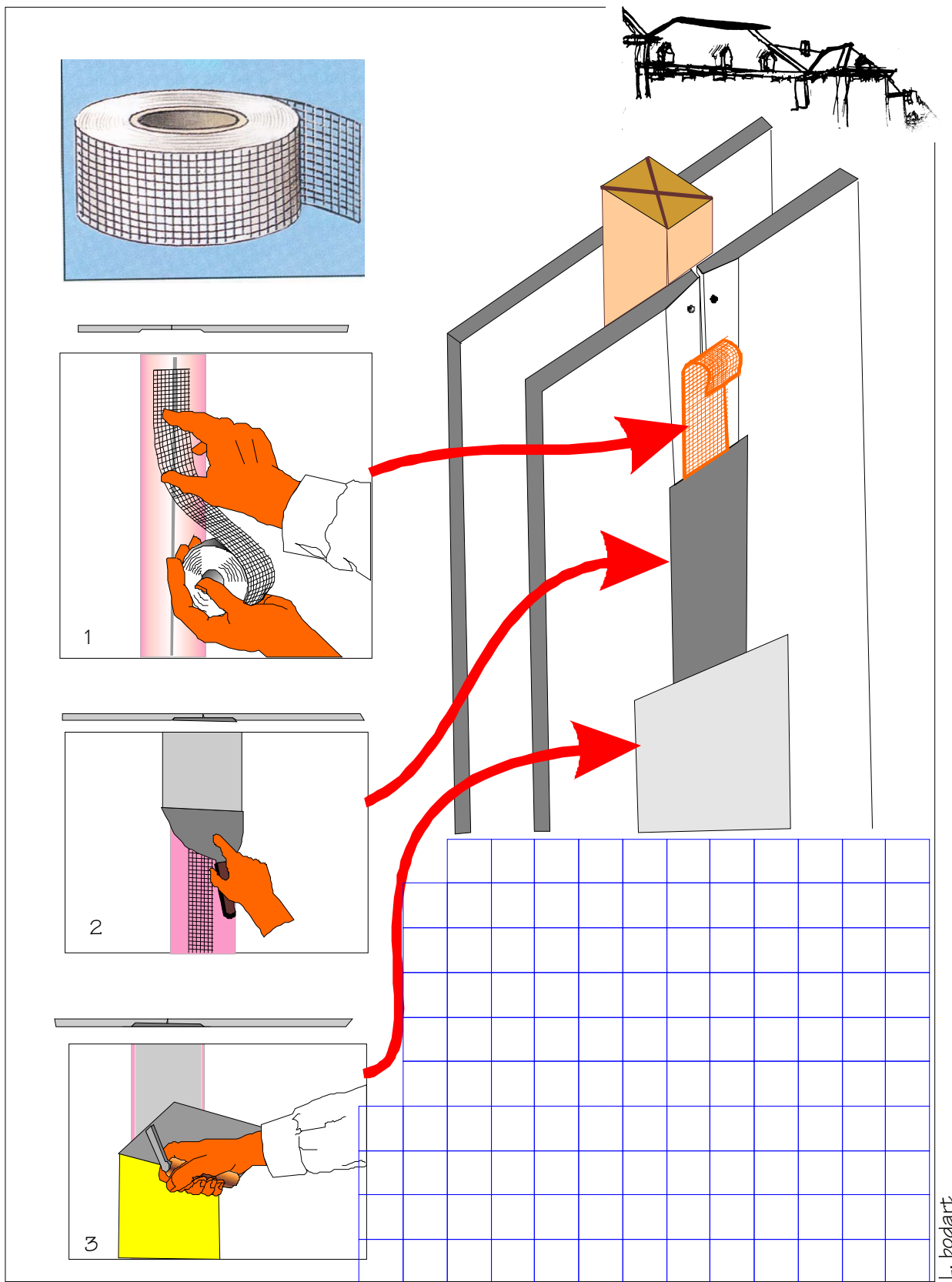


L. bodart

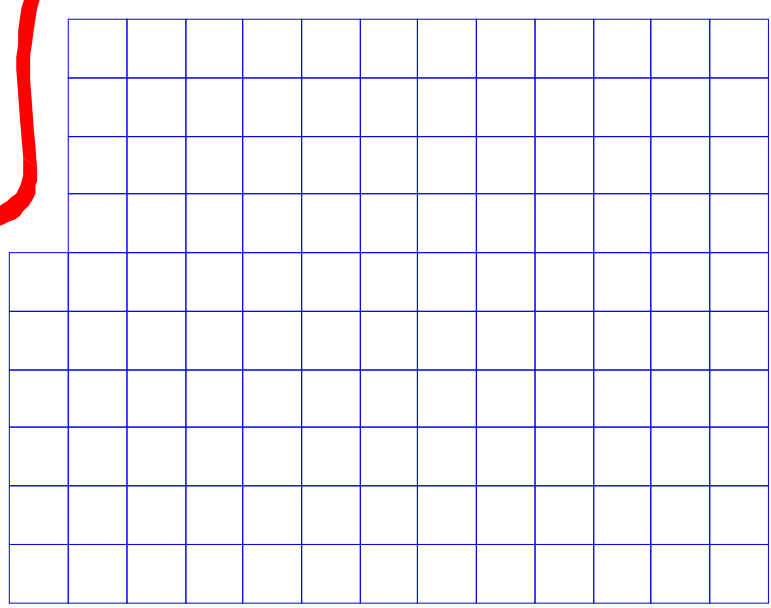
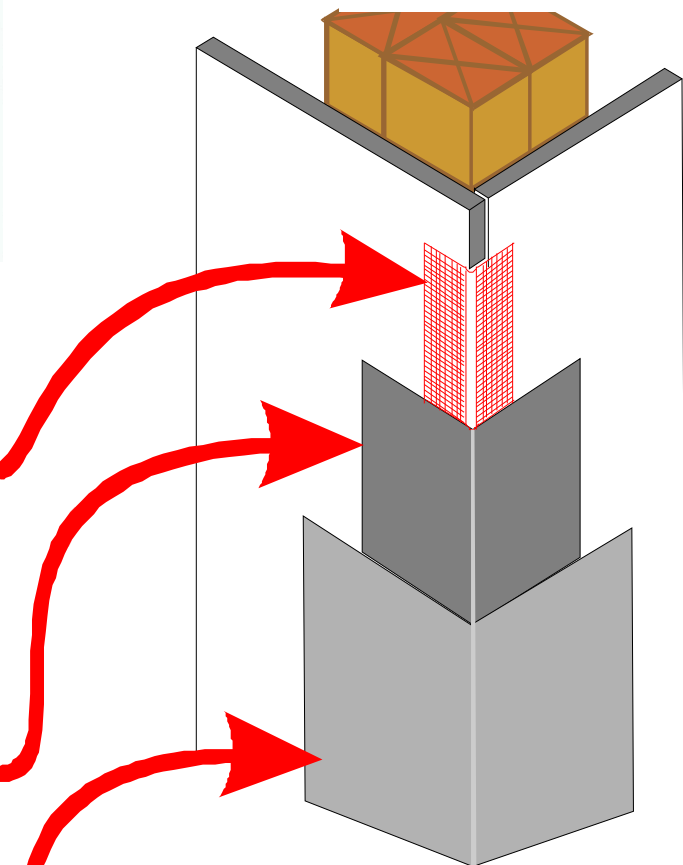
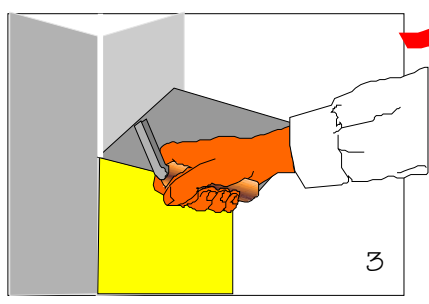
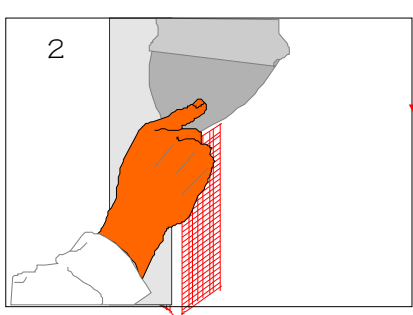
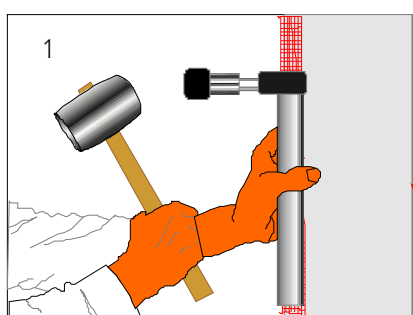
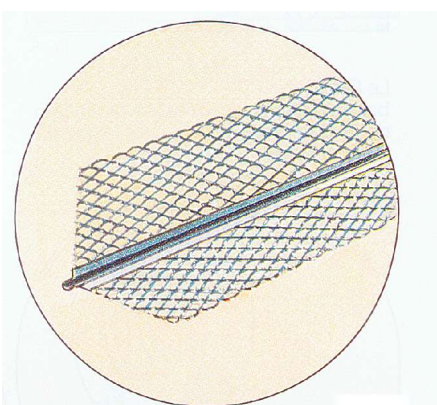
jointoiment de plaque en plâtre LES OUTILS



jointolement de plaque en plâtre à bords amincis
avec calicot en papier

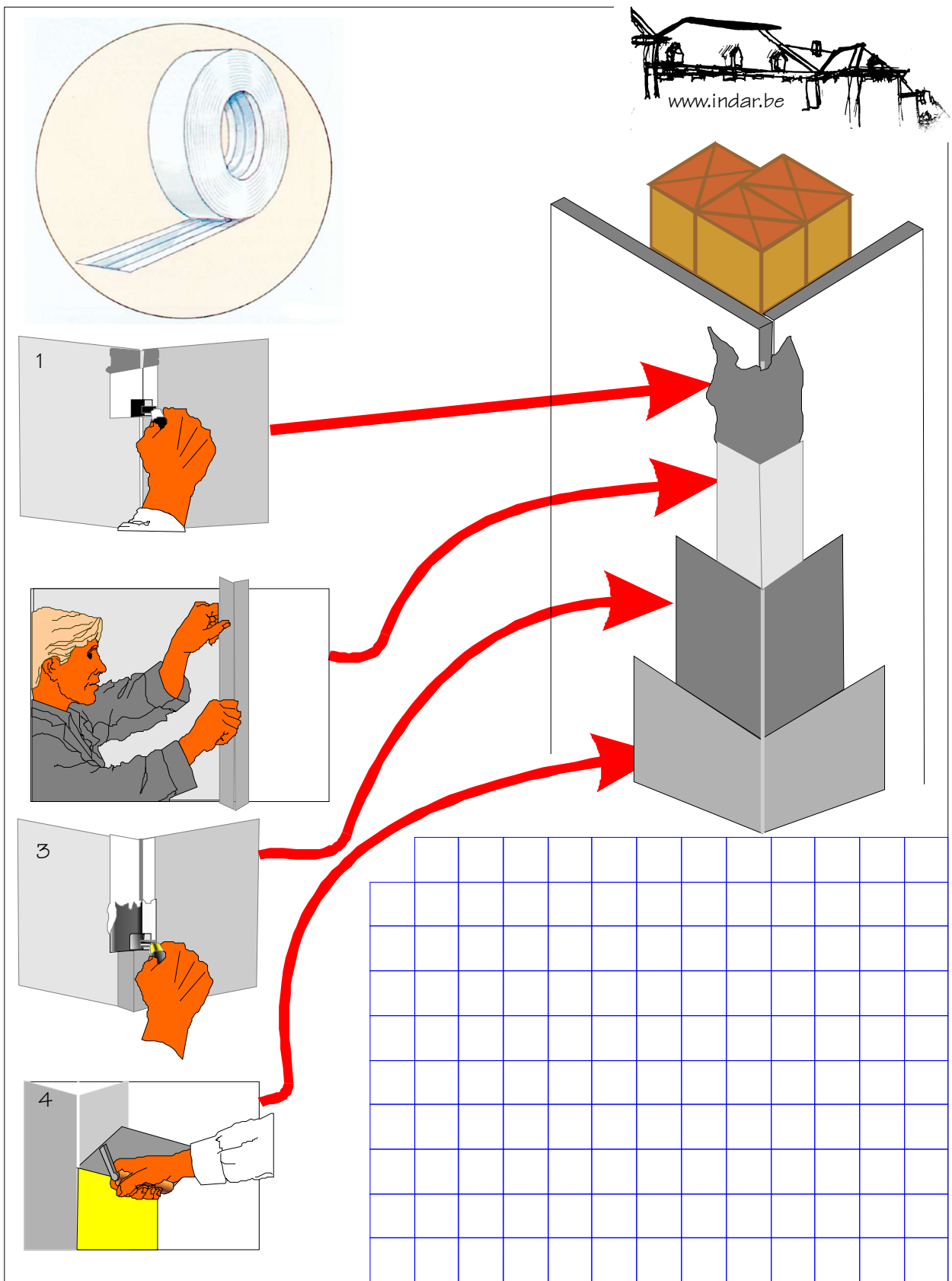


jointoiment de plaque en plâtre à bords amincis
avec une bande d'armature autocollante

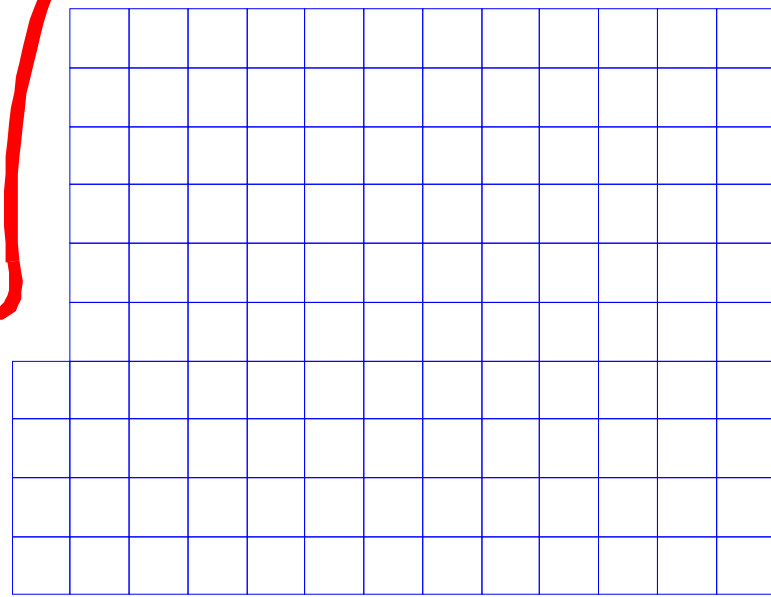
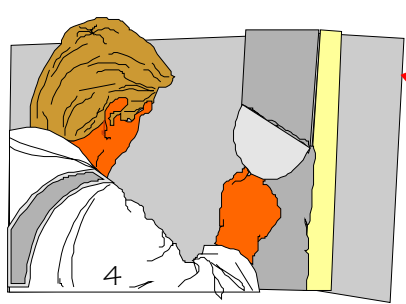
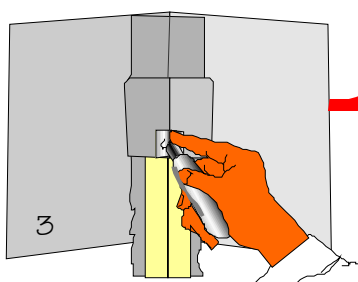
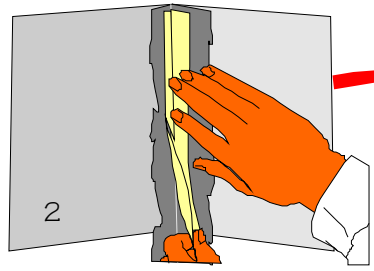
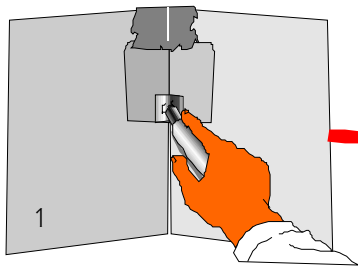
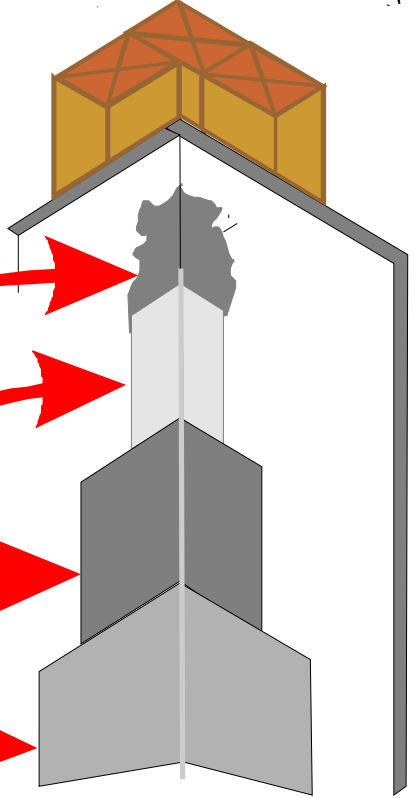
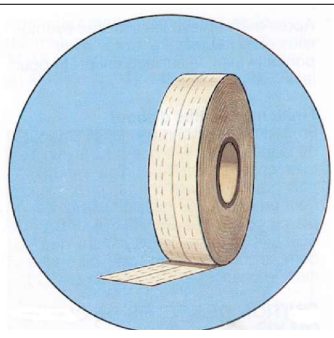


L. bodart

jointoiment d'angle sortant de plaque en plâtre avec un profilé métallique

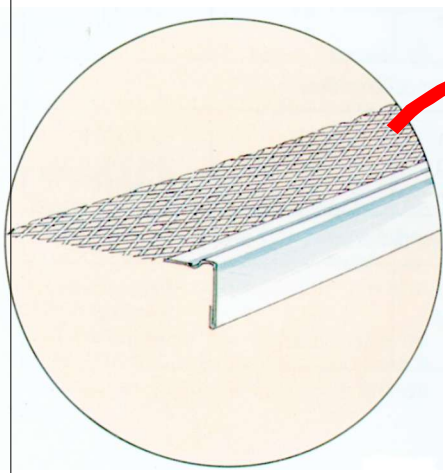
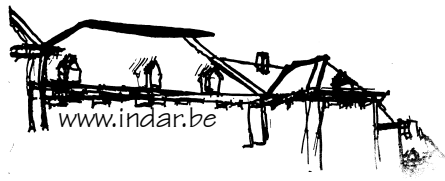


jointoiment d'angle sortant de plaque en plâtre
avec une bande de papier perforée renforcée de métal

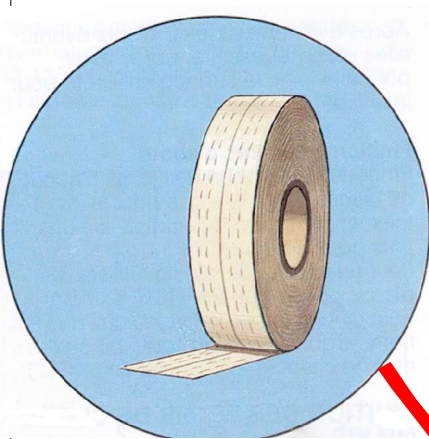


L. bodart

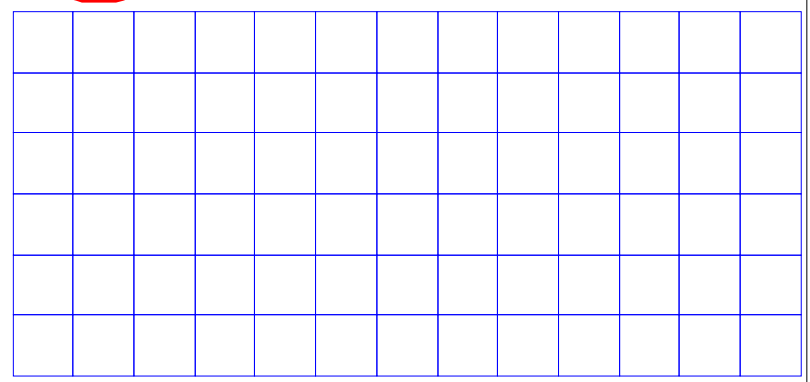
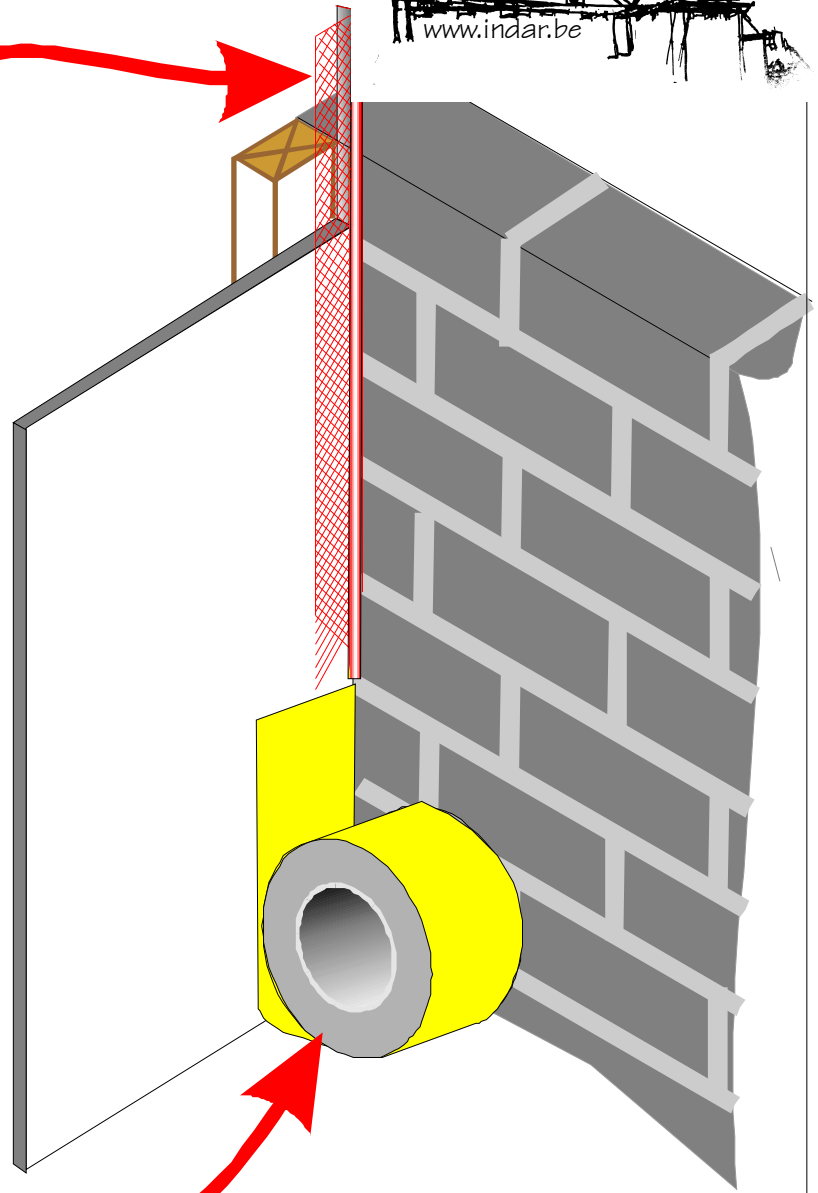
jointoiment d'angle rentrant de plaque en plâtre
avec une bande de papier perforée



soit avec un profilé métallique adapté

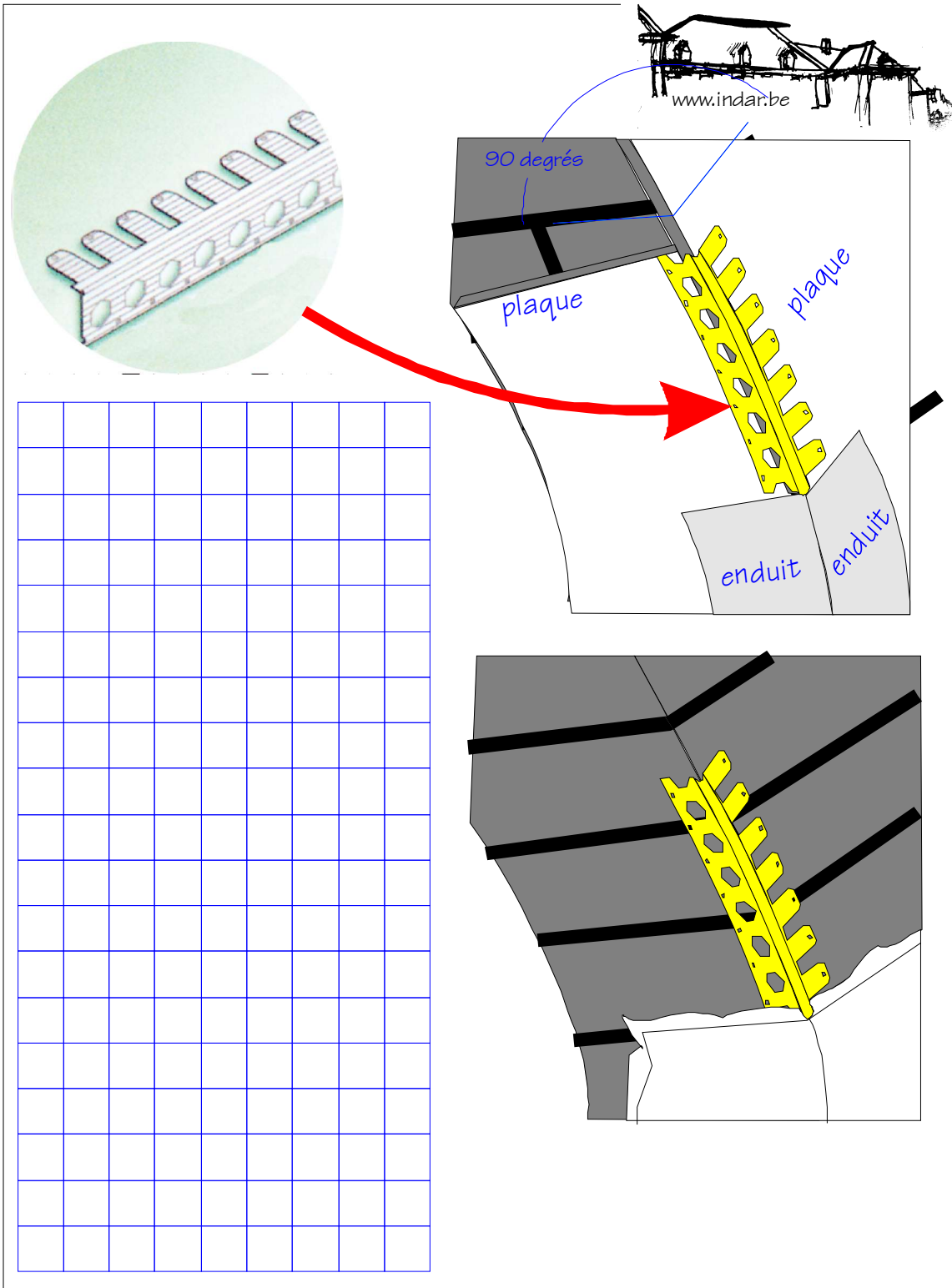


soit avec une bande d'armature en papier



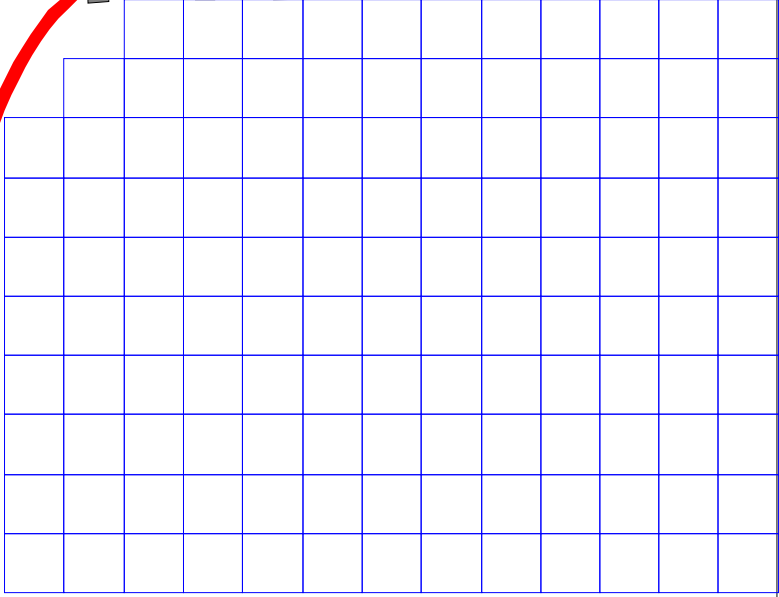
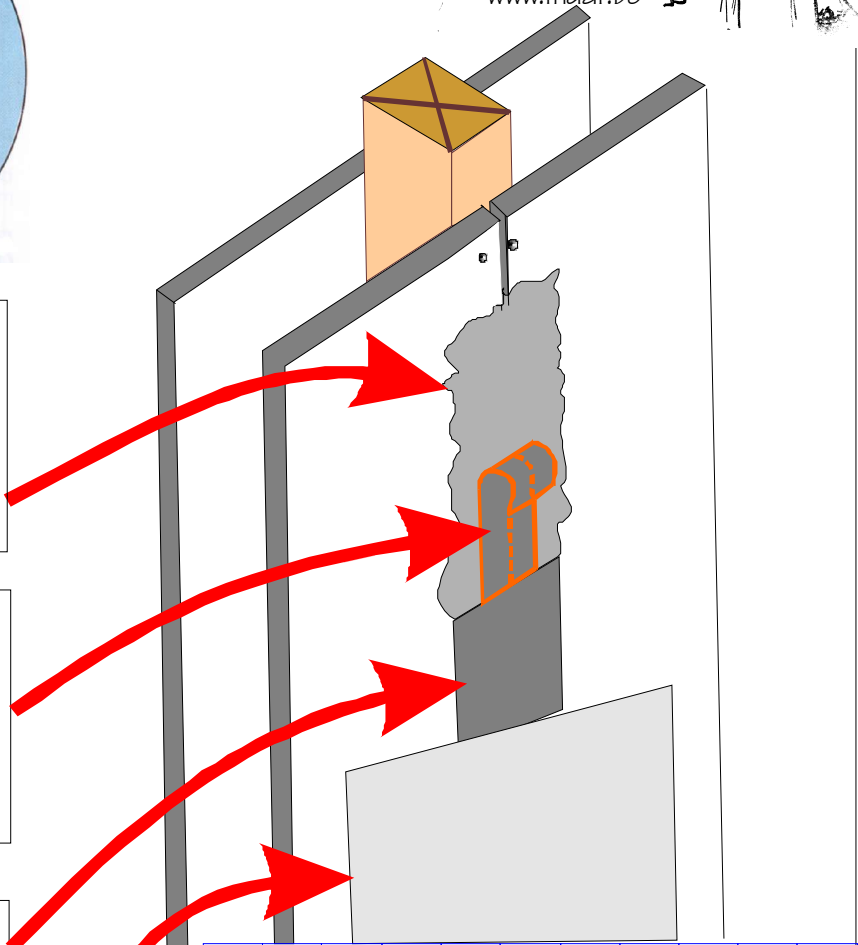
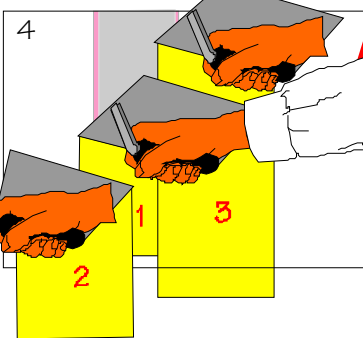
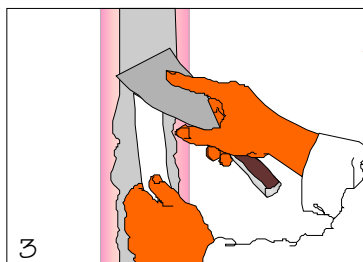
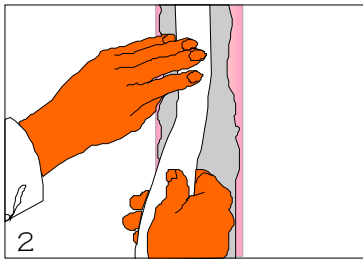
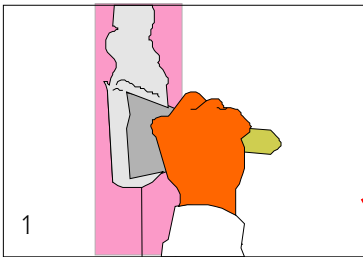
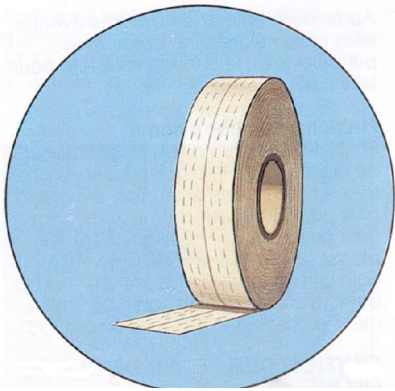
L. bodart

jointolement de plaque en plâtre avec d'autres matériaux



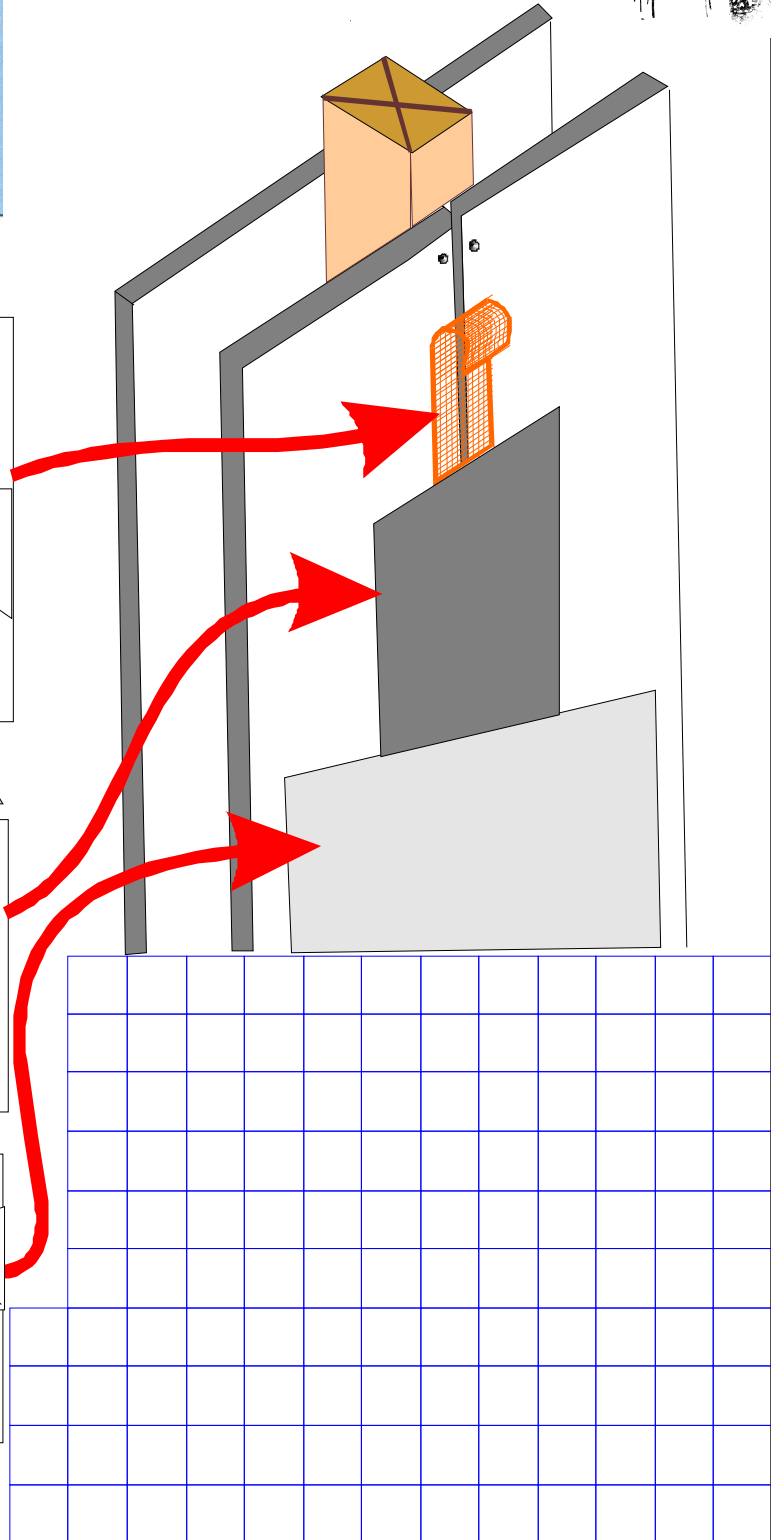
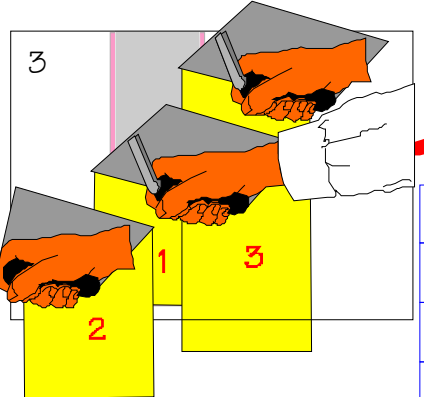
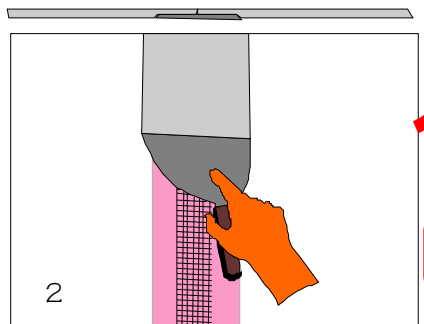
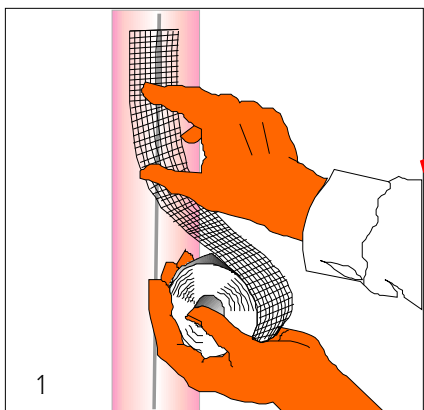
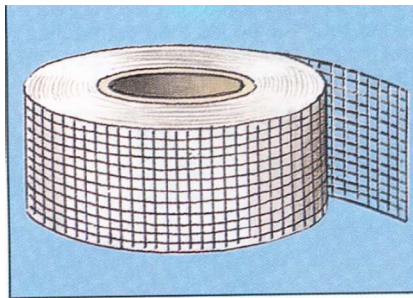
L. bodart

jointoiment d'angle sortant courbe (90 degrés) de plaque en plâtre avec un profilé de parachèvement et de renfort en PVC



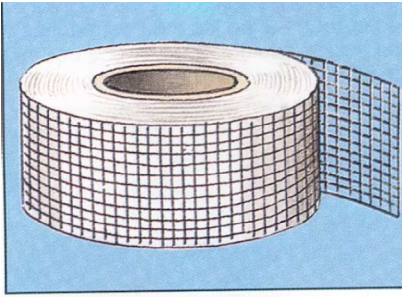
L. bodart

jointolement de plaque en plâtre à bords coupés ou droits
avec calicot en papier

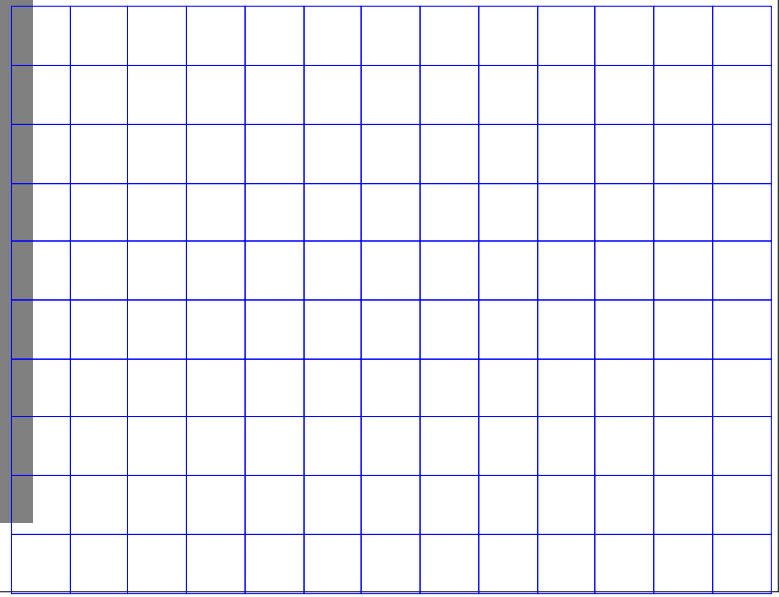
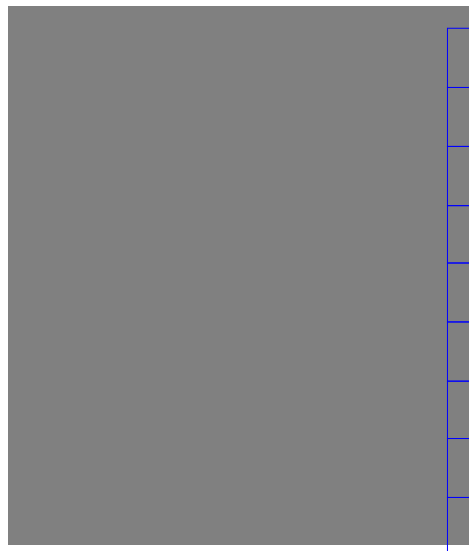
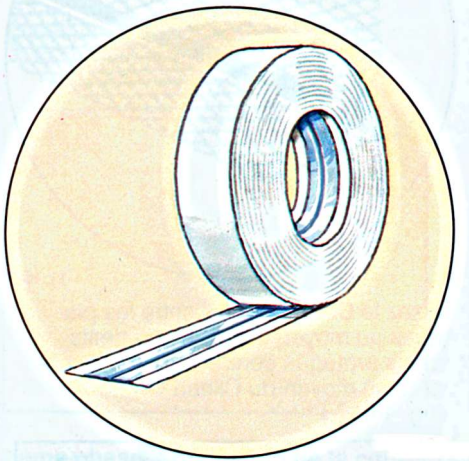
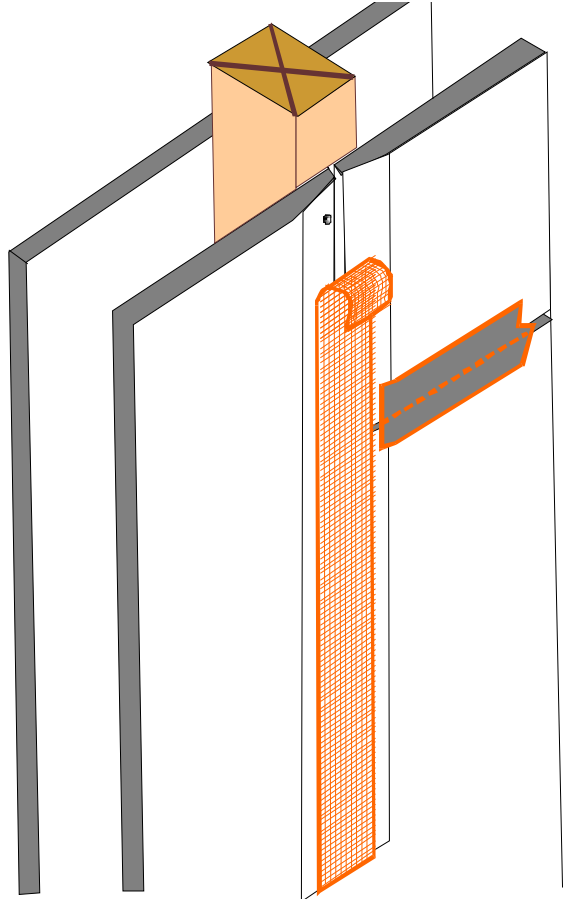


L. bodart

jointolement de plaque en plâtre à bords coupés ou droits avec une bande d'armature autocollante



LES BANDES D'ARMATURES
NE DOIVENT JAMAIS SE
CHEVAUCHER
cela crée des sur épaisseurs



jointolement de plaque en plâtre
à bords coupés ou droits et bords amincis

Site sur les plaques de plâtre :

GYPROC

<http://www.gyproc.be/files/start.htm>

KNAUF

<http://www.knauf.be/>

LAFARGE

<http://www.lafarge-gypsum.be/fr/index.php>

d'autres documents de ce type se trouvent sur le site de notre école.

www.indar.be

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