

8

24 h.

A

B

C

1°

2°

3° MASI\*

A

Elax

MA SI\*

≈ 5 mm

B

Elax

MA SI\*

9

1°

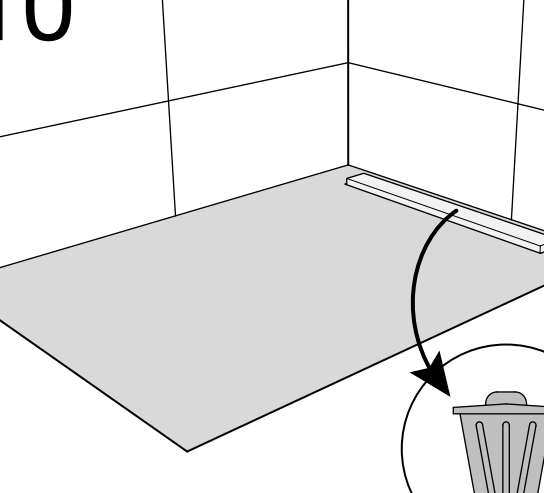
2°

3°

MASI\*

Elax

10



A 3D perspective view of a rectangular box with a gray floor. A long, thin rectangular object is placed on the floor. A curved arrow points from the object to a circular inset showing a trash can icon.

The diagram shows a cross-section of a composite material. A layer of Elax (Elastomer) is shown on top of a substrate. An arrow points to the interface between the Elax layer and the substrate, labeled MASI\* (Matrix).



# Elax Tea System

x1



RP051  
x4

RP212  
x4

RP211  
x4

RP210  
x1



CASIFON52

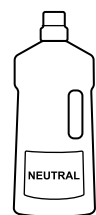
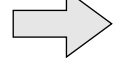


CASIFON52V  
x1

3392A243  
x1

MARAF  
x1

3643A2460  
x1

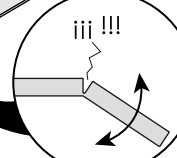
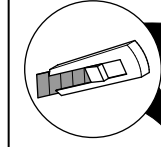
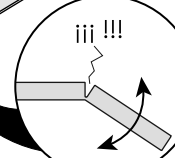
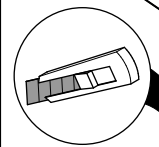

$$\begin{matrix} 1^{\circ} \\ 2^{\circ} \\ 3^{\circ} \end{matrix}$$

10



x4

20



$\geq 115\text{mm}$

