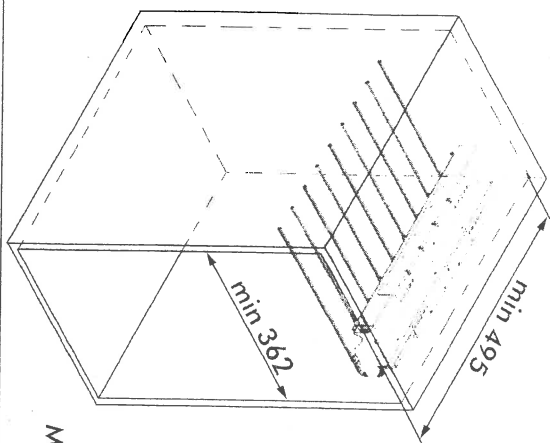
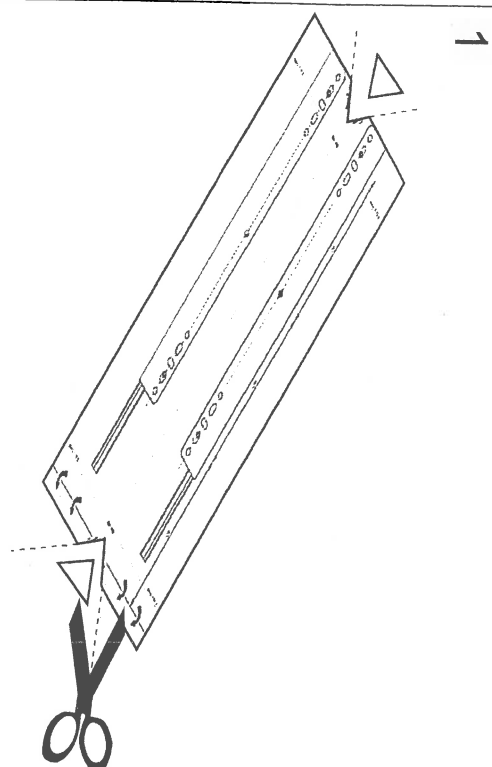
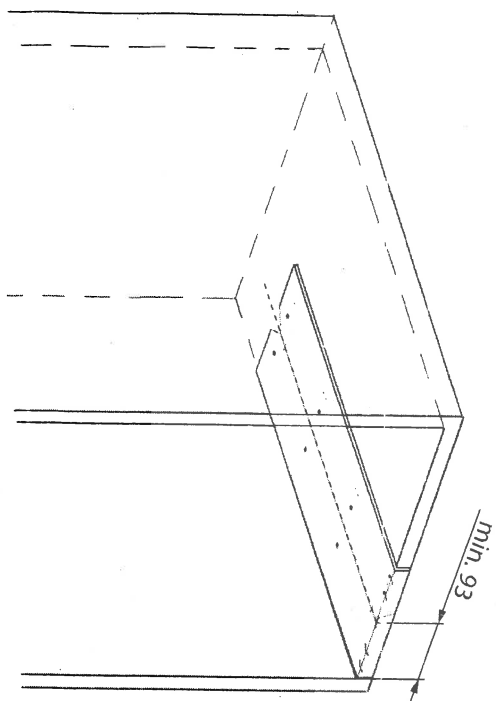
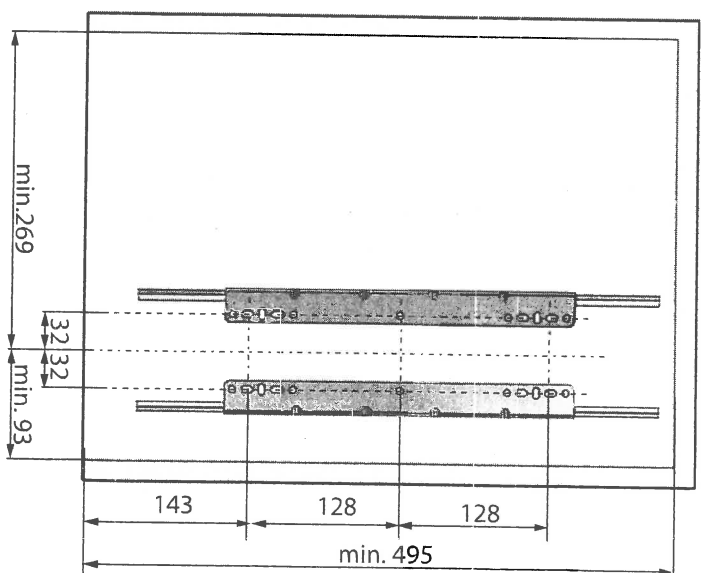




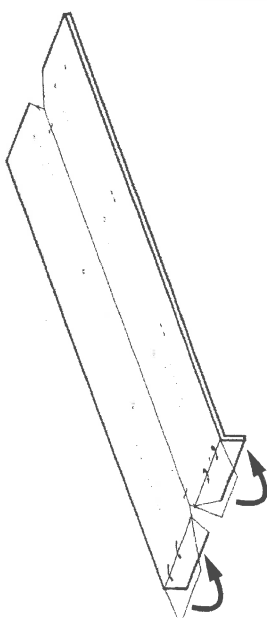
MANO IZQUIERDA
LEFT HAND



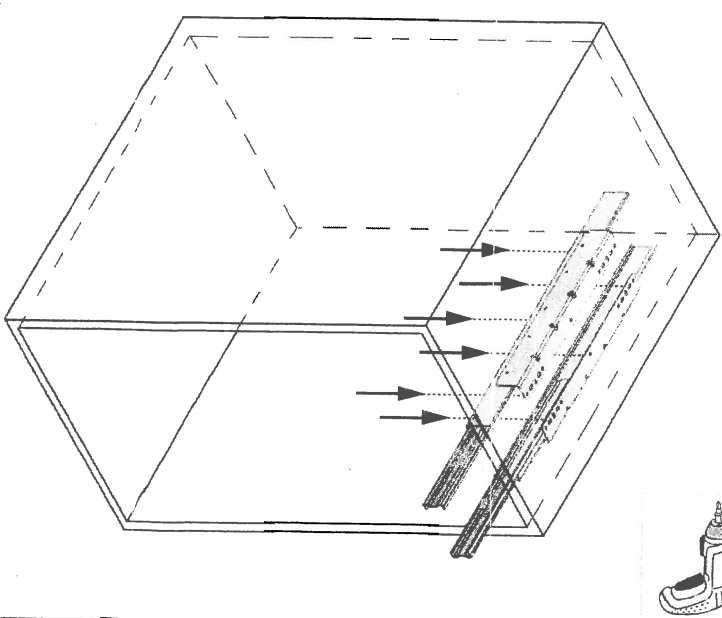
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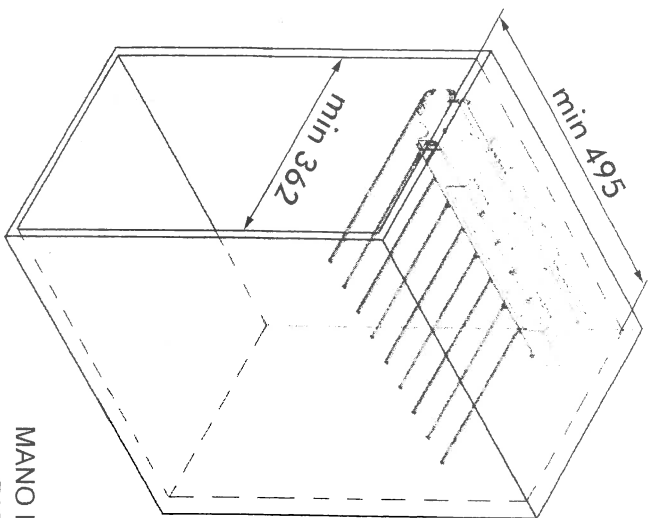


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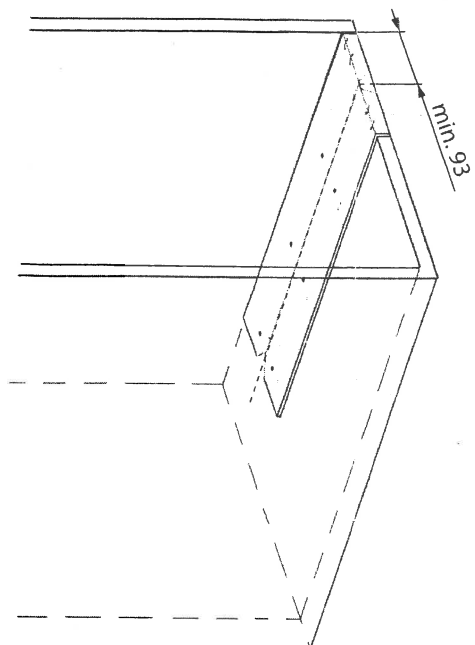
This diagram illustrates the structural connection of a roof truss system. It shows a series of rafters supported by a central ridge beam and a wall plate. Arrows indicate the direction of force or movement, showing how the rafters are secured to the ridge beam and the wall plate.

A technical line drawing of a carrying device, possibly a pack or a specialized bag. It features a rectangular frame with multiple horizontal and vertical straps or bands. The device is shown from a perspective view, highlighting its three-dimensional structure and the arrangement of its components.

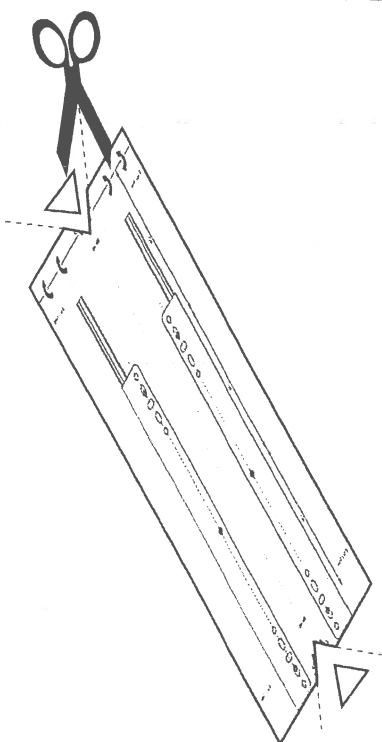


MANO DERECHA
RIGHT HAND

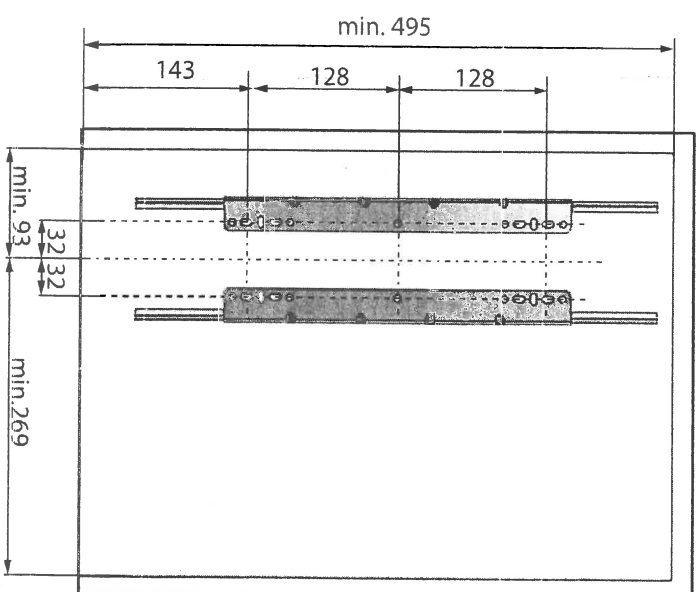
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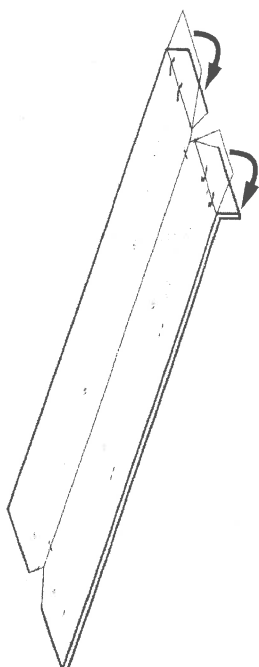
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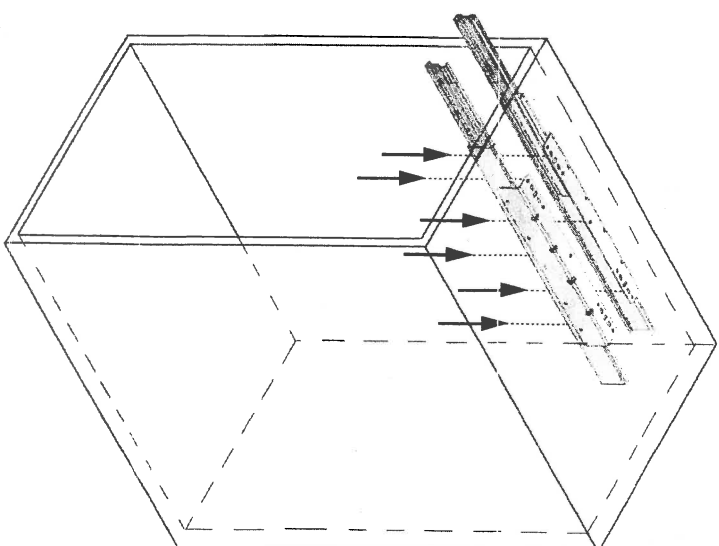
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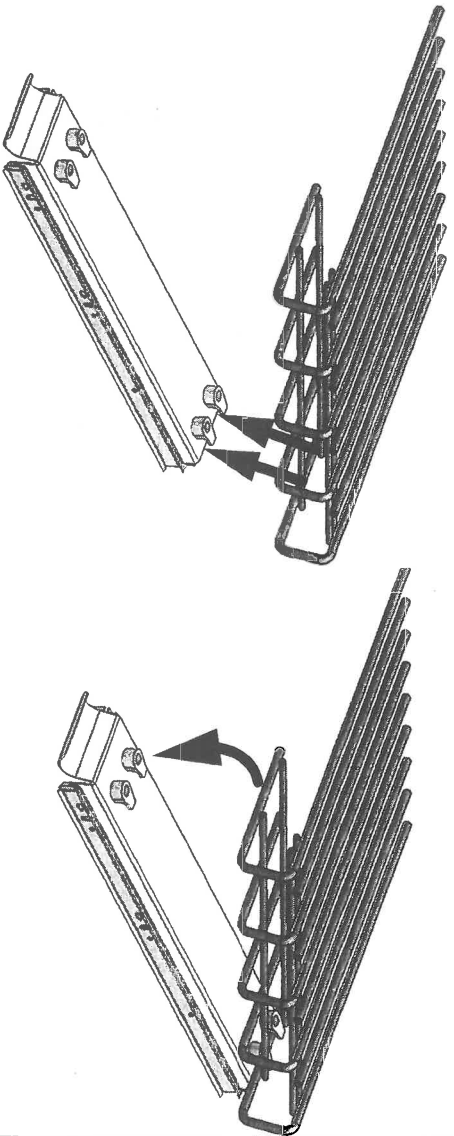
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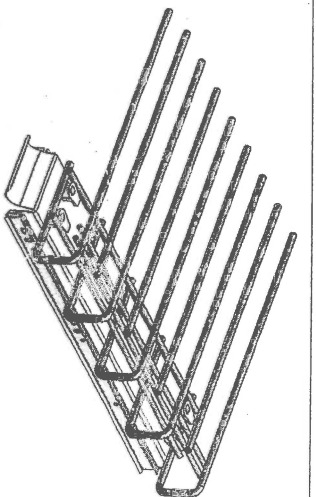
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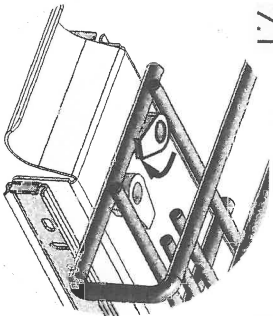
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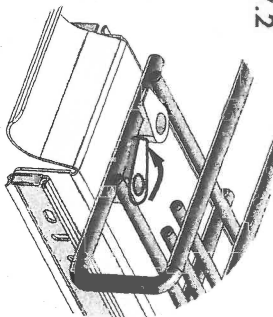
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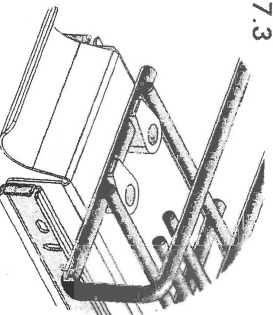
7.1



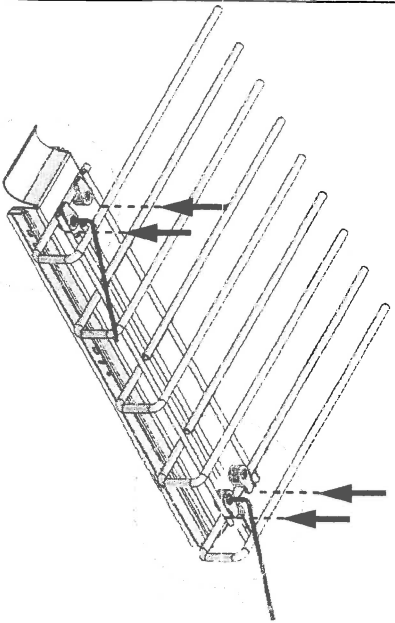
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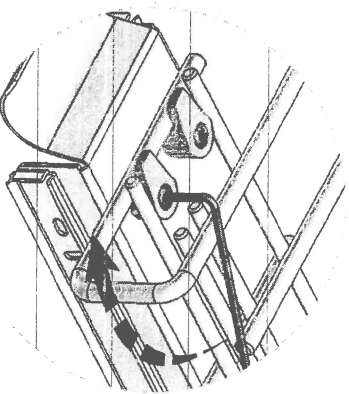
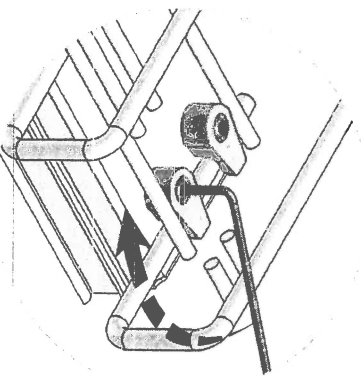
7.3



8



2.5



9

