

2. Montage Mounting Montage

(B)

Holzschrauben

Wood screw

Vis à bois

Magnetspule

Magnet coil

Bobine d'induction

Magnetkern

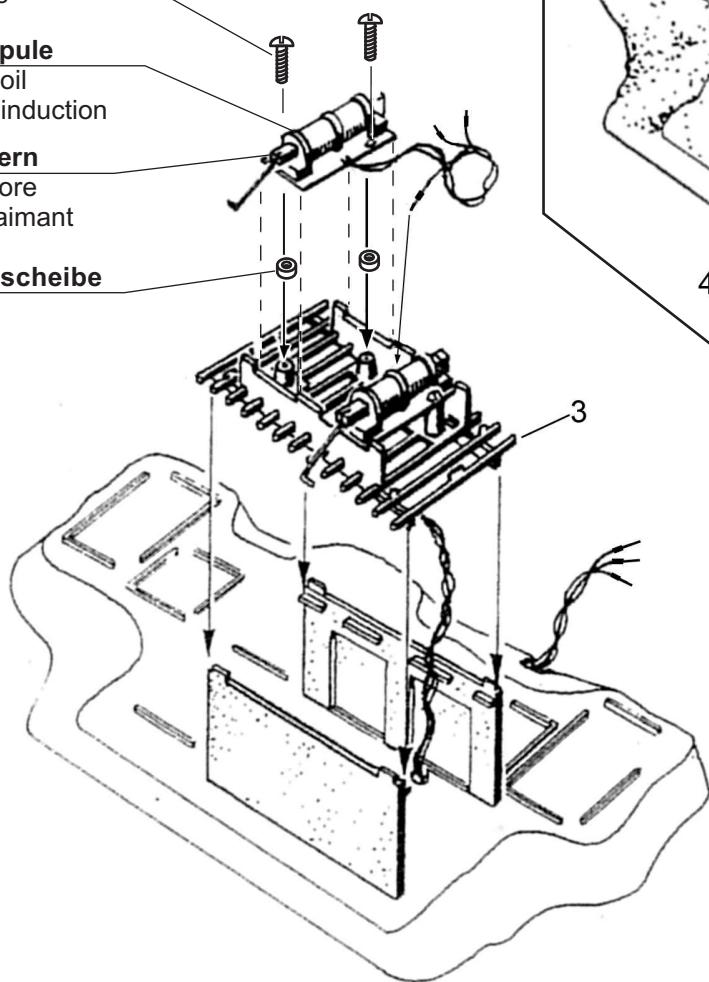
Magnet core

Noyau d'aimant

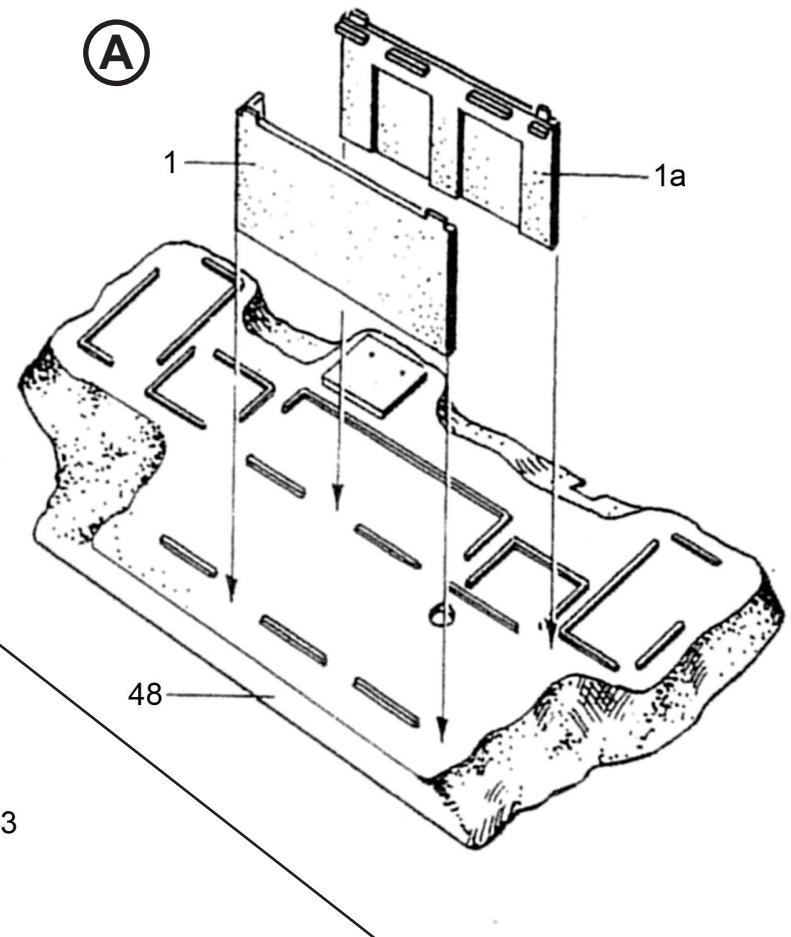
Unterlegscheibe

Washer

Rondelle



(A)



3. Einbau und Anschluss der Magnetspulen

Betriebsspannung: 14 – 16 V AC/DC

Achtung:

Alle Anschluss- und Montagearbeiten nur bei abgeschalteter Betriebsspannung durchführen!

Ausschließlich nach VDE/EN-gefer-
tigte Modellbahntransformatoren (z. B.
Viessmann Art.-Nr. 5200) verwenden!
Stromquellen unbedingt so absichern,
dass es bei einem Kurzschluss nicht
zum Kabelbrand kommen kann.

Zum einfachen Öffnen und Schließen
der Klappen verwenden Sie einen
Taster (z. B. **Viessmann** Art.-Nr.
5547).

3. Mounting and connection of magnet coil

Power supply: 14 – 16 V AC/DC

Caution:

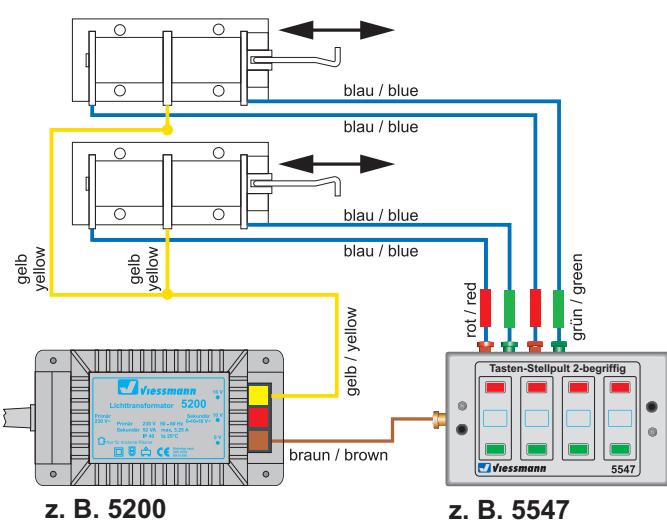
Make sure that the power supply is
switched off when you mount the device
and connect the wires!
Only use VDE/EN tested special model
train transformers (e. g. **Viessmann**
item-No. 5200) for the power supply!
The power sources must be protected
to prevent the risk of burning wires.

For easy opening and closing of the
trap door use a push button panel (e. g.
Viessmann item-No. 5547).

Magnetspule

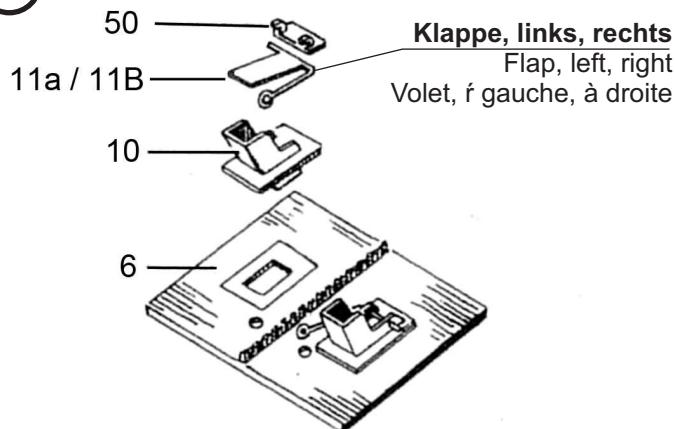
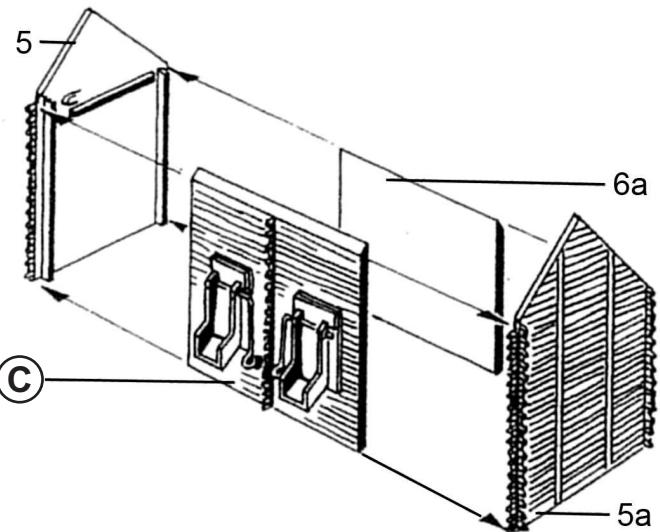
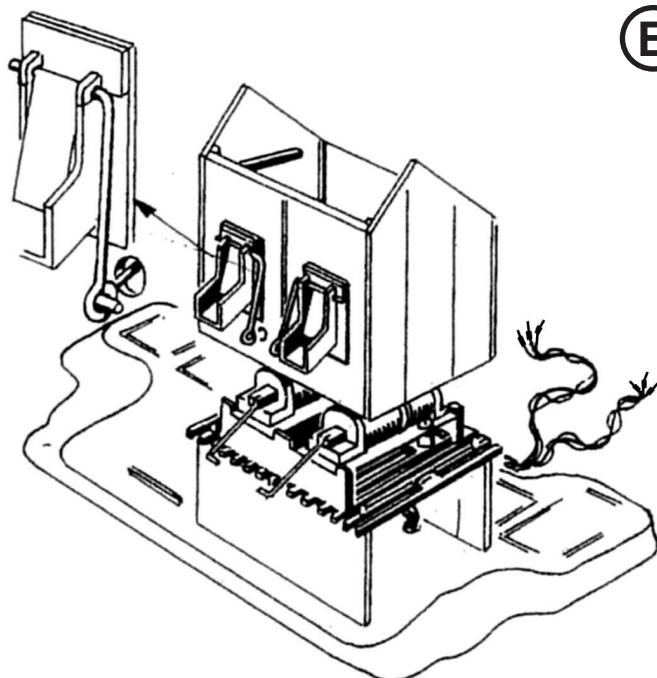
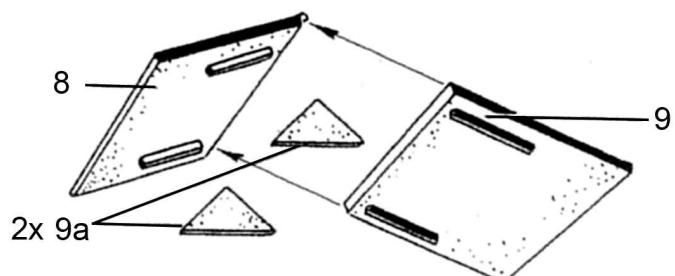
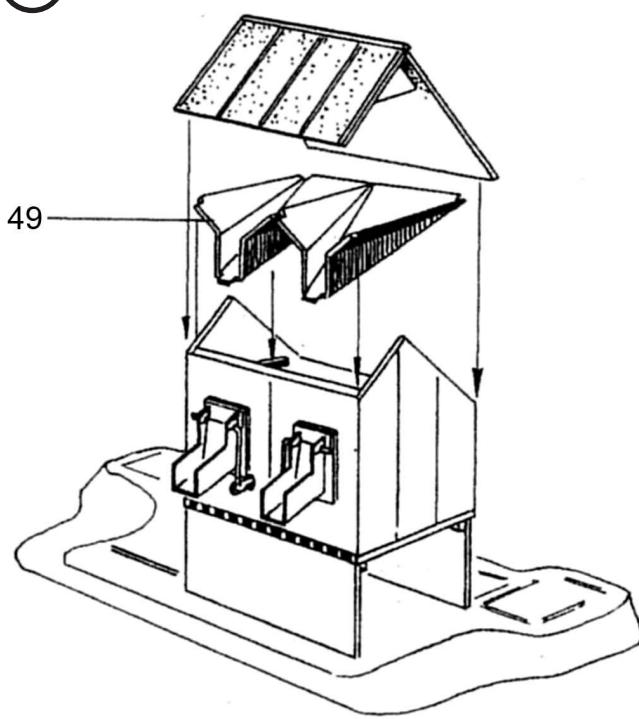
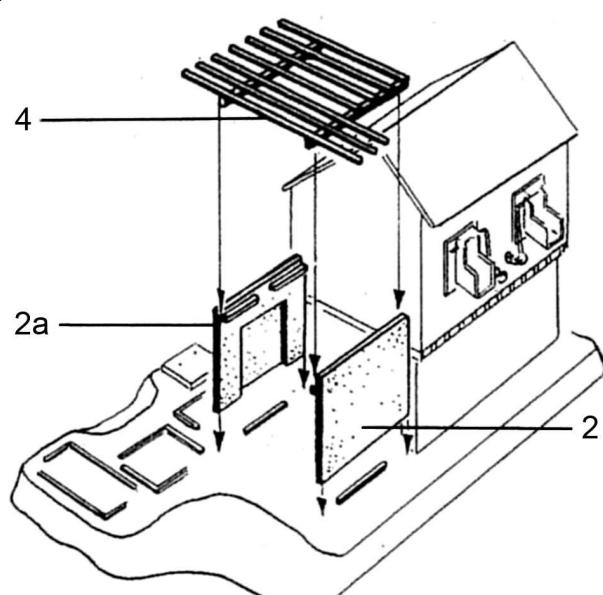
Magnet coil

Bobine d'induction

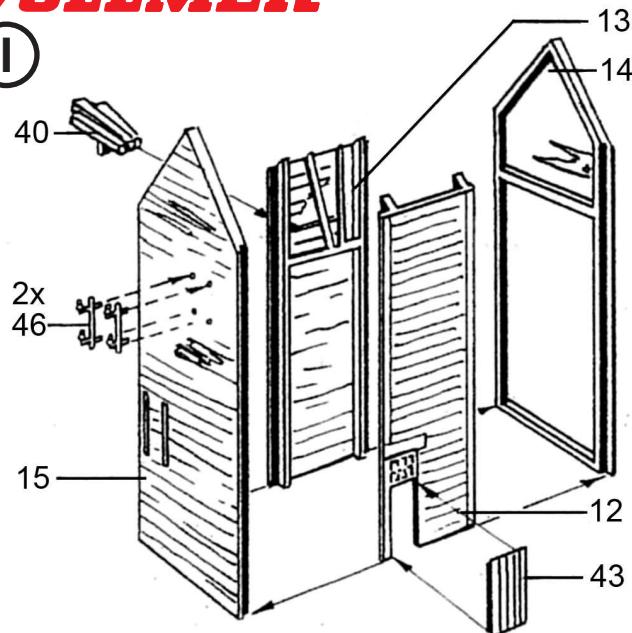


z. B. 5200

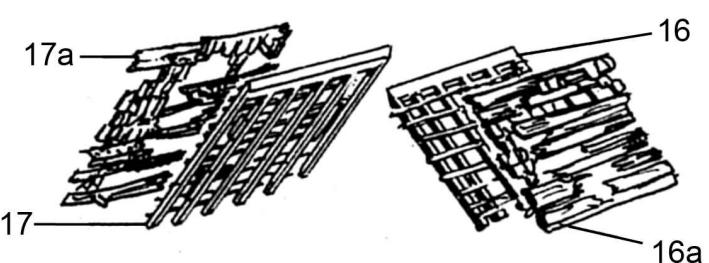
z. B. 5547

(C) 2x**(D)****(E)****(F)****(G)****(H)**

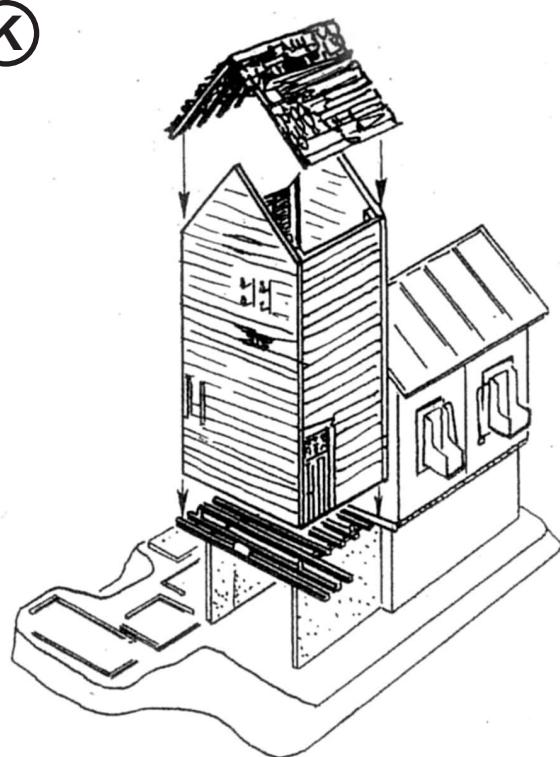
I



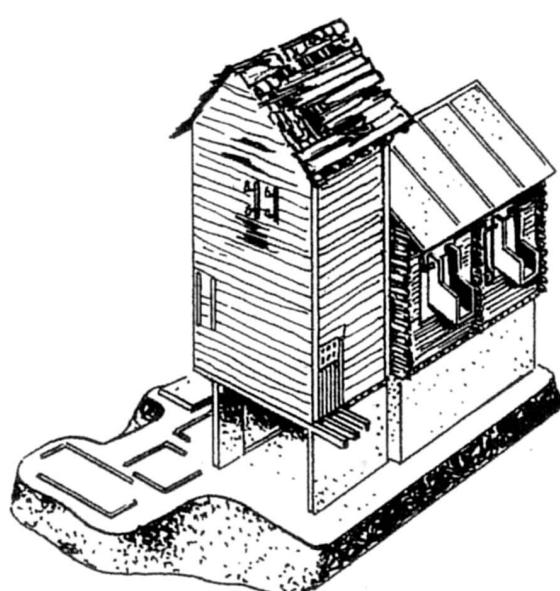
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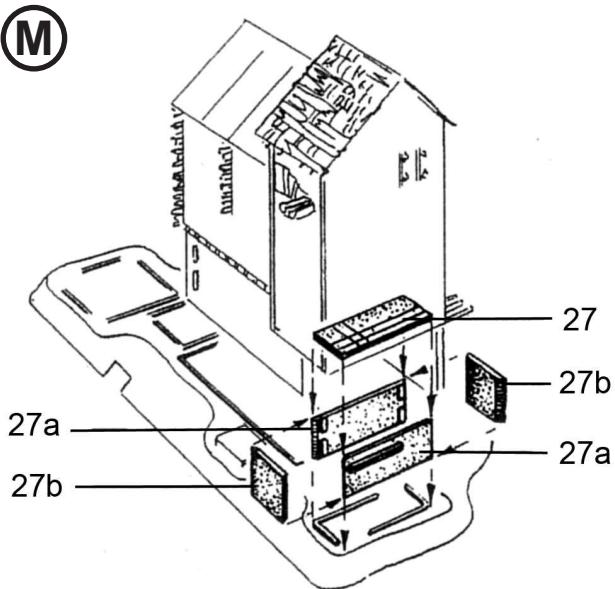
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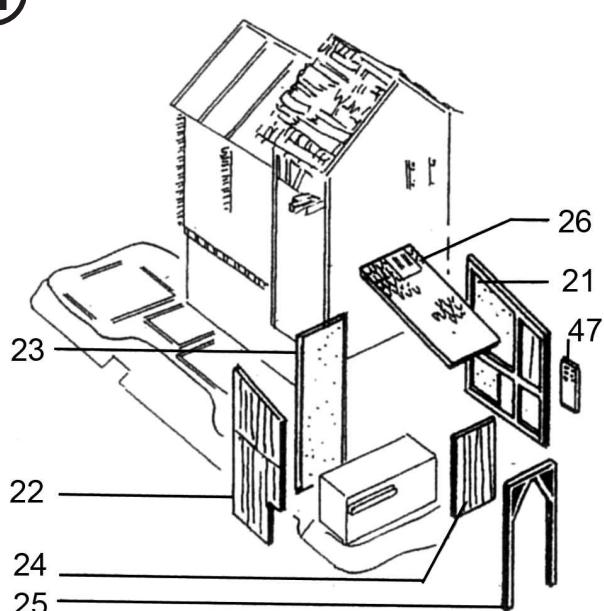
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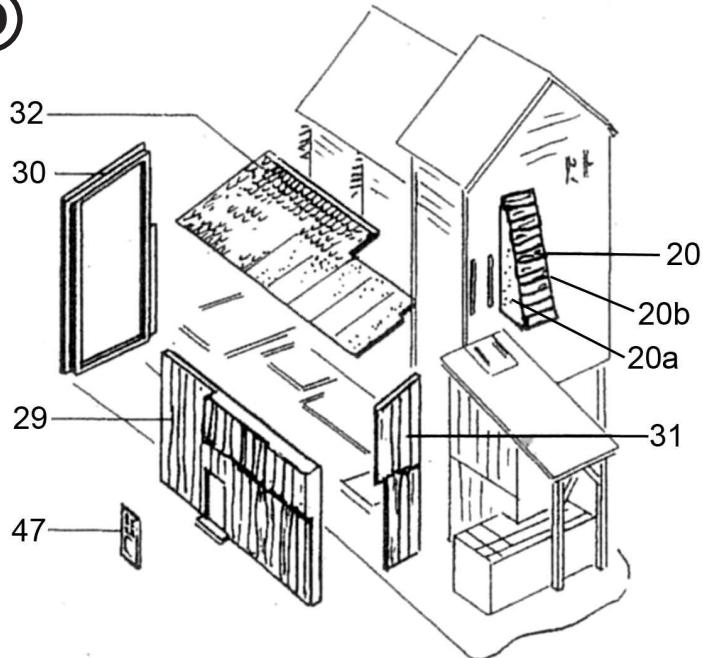
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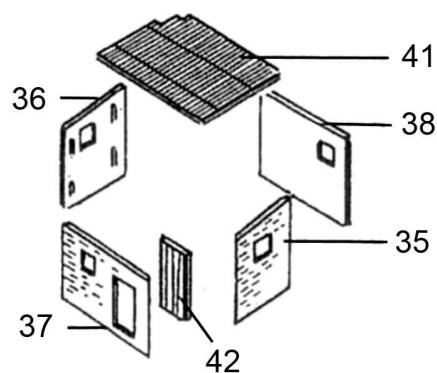
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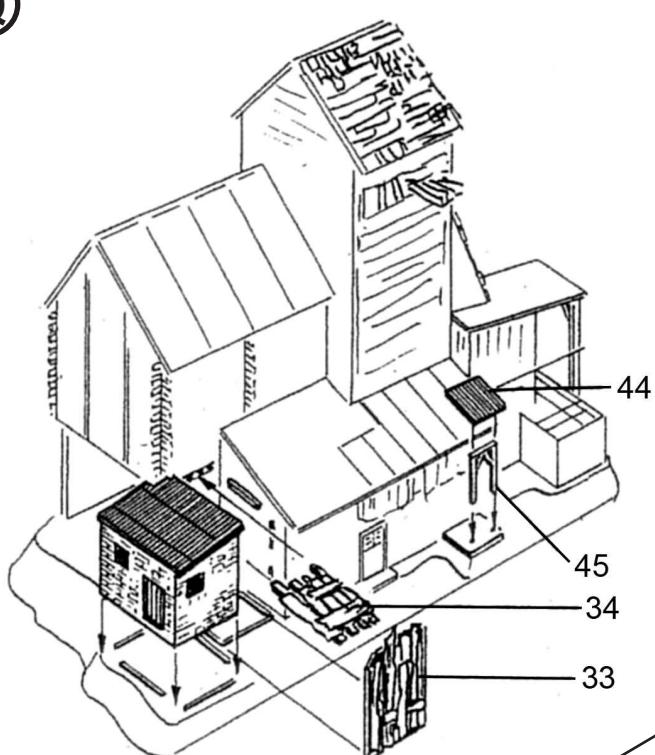
O



P



Q



R

