

Fig. 1

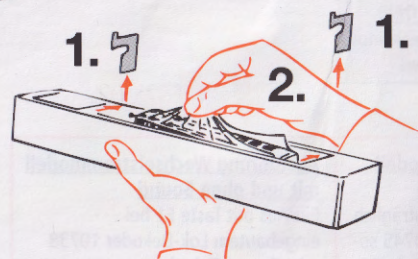


Fig. 2

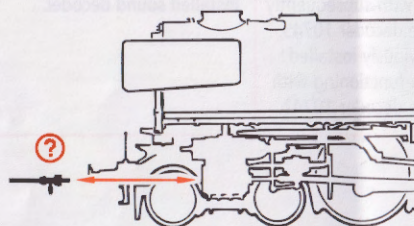


Fig. 4

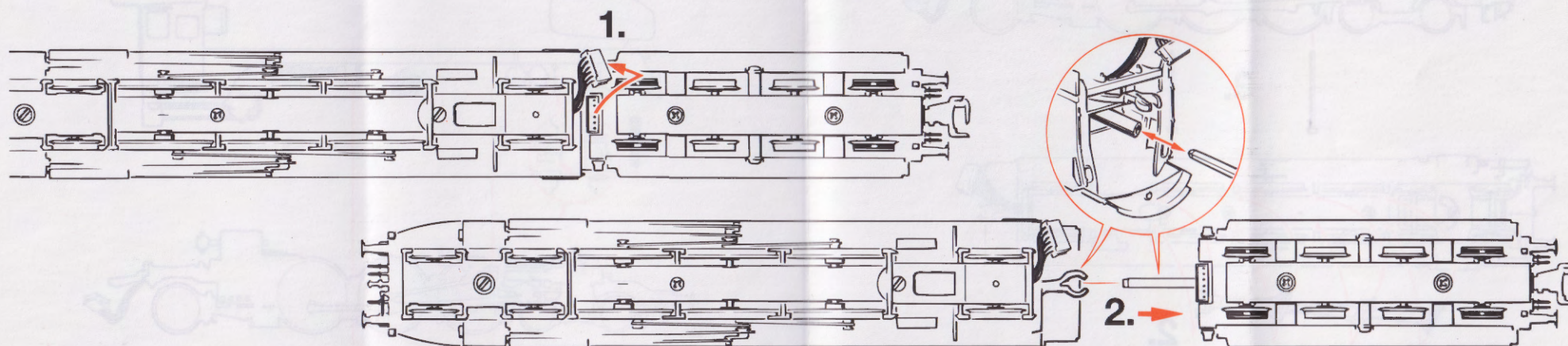


Fig. 3

- ? wahlweise optional à choisir
- ♦ kleben cement collar

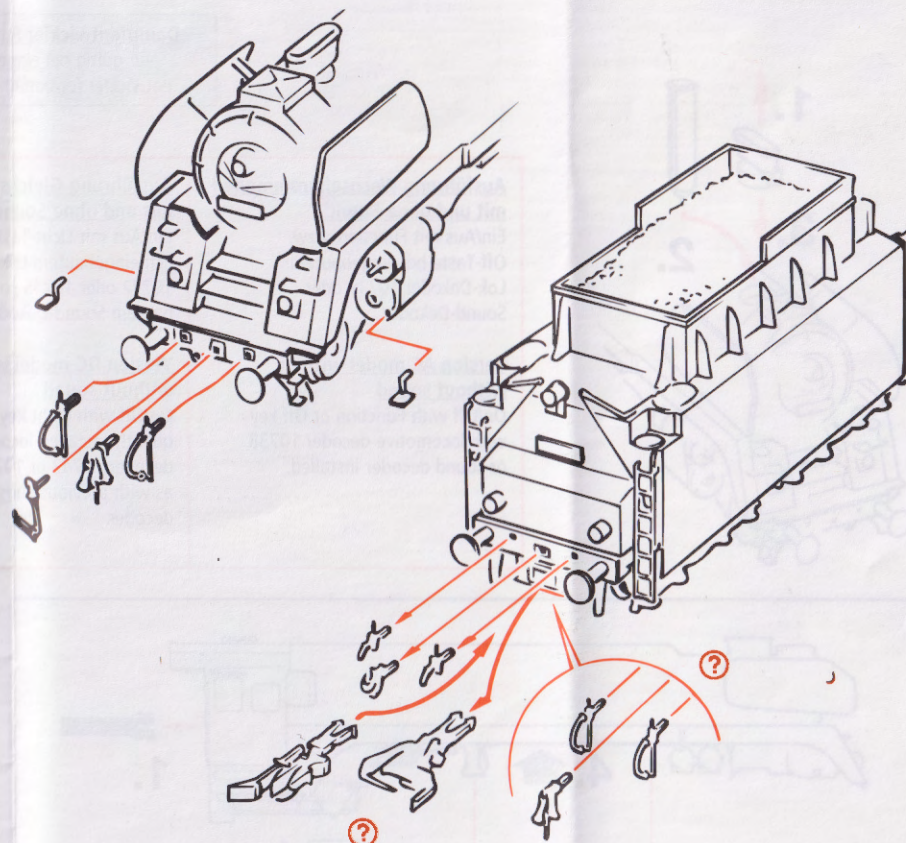
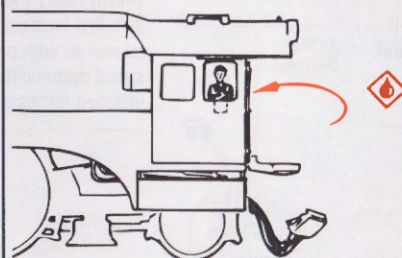
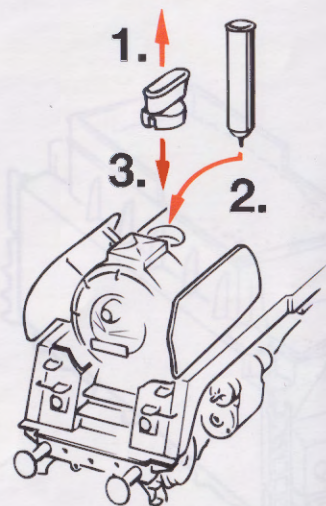


Fig. 3

Fig. 4

Fig. 5



Dampfentwickler-Funktion (EIN/AUS)

Nur gültig bei eingebautem Dampfentwickler (optional) im Digitalbetrieb!

Steam Generator Function (ON/OFF)

Applicable only with installed steam generator (optional) during digital operation!

Ausführung Wechselstrommodell mit und ohne Sound

Ein/Aus mit Function- bzw. Off-Taste bei eingebautem Lok-Dekoder 10738 oder Sound-Dekoder.

Version AC model with or without sound

On/Off with Function or Off key with locomotive decoder 10738 or sound decoder installed.

Ausführung Gleichstrommodell mit und ohne Sound

Ein/Aus mit Licht-Taste bei nachträglich eingebautem Lok-Dekoder 10742 oder 10745 sowie voreingebautem Sound-Dekoder.

Version DC model with or without sound

On/Off with Light key with subsequently installed locomotive decoder 10742 or 10745 as well as with previously installed sound decoder.

Ausführung Gleichstrommodell mit und ohne Sound

Ein/Aus mit Taste F1 bei nachträglich eingebautem Lok-Dekoder 10745 sowie voreingebautem Sound-Dekoder. Funktionslos bei nachträglich eingebautem Lok-Dekoder 10742.

Version DC model with or without sound

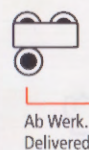
On/Off with F1 key with subsequently installed locomotive decoder 10745 as well as with previously installed sound decoder. Non-functioning with installed locomotive decoder 10742.

Ausführung Wechselstrommodell mit und ohne Sound

Ein/Aus mit Taste F1 bei eingebautem Lok-Dekoder 10738 oder Sound-Dekoder.

Version AC model with or without sound

On/Off with F1 key with installed locomotive decoder 10738 or installed sound decoder.



Ab Werk.
Delivered.

Fig. 6

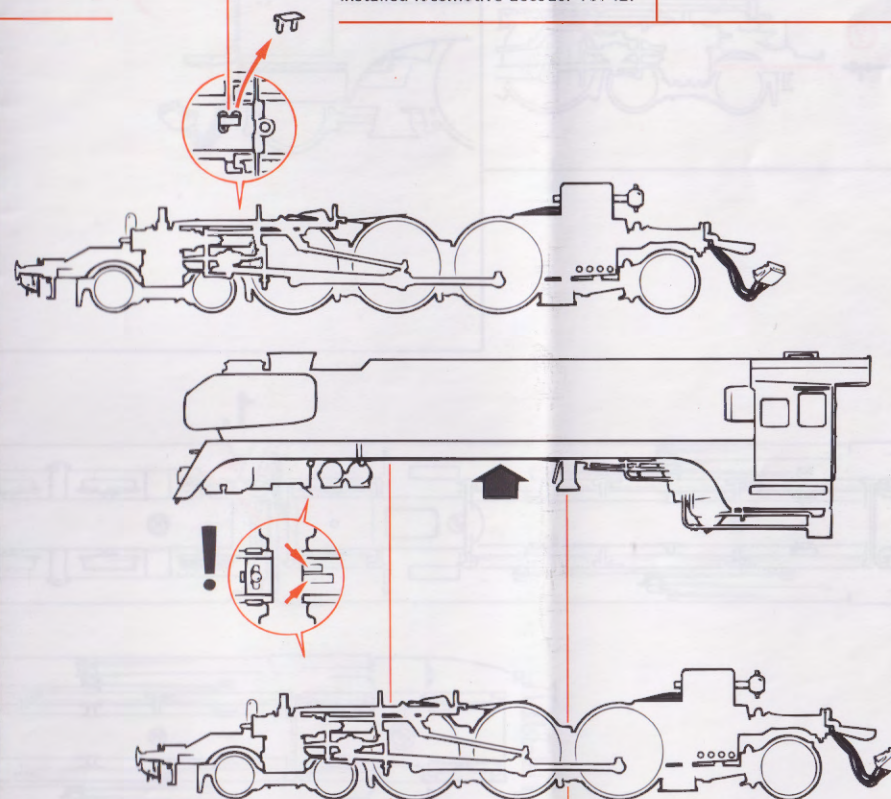
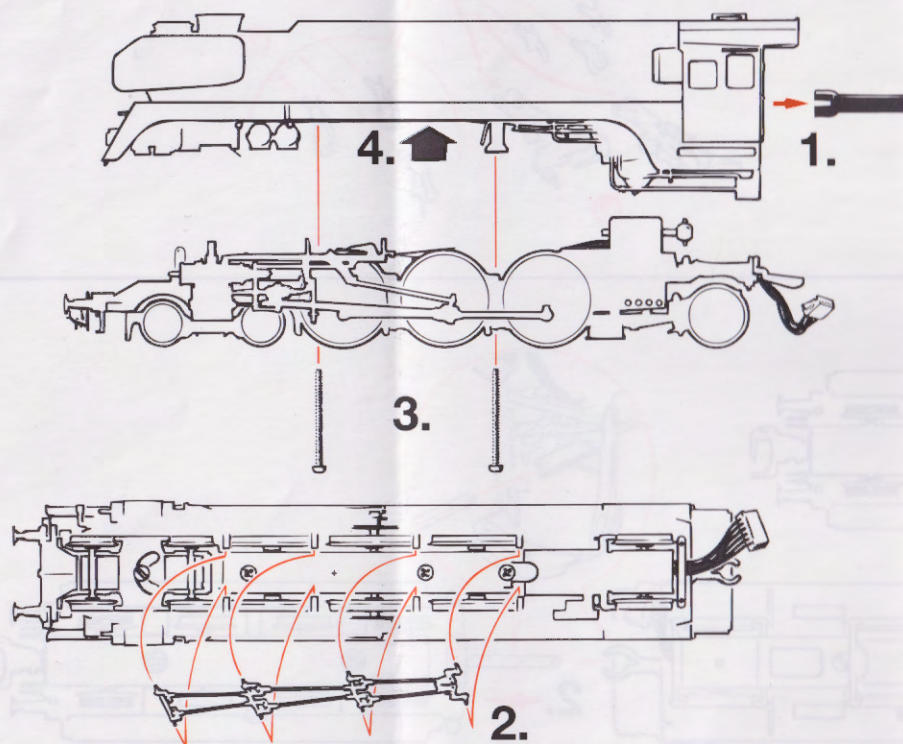


Fig. 11

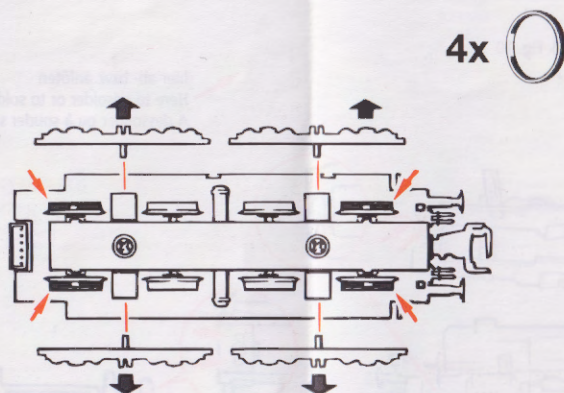


Fig. 12

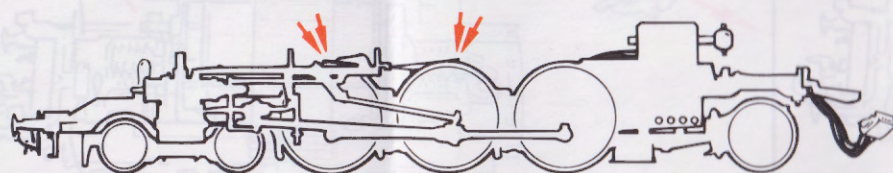
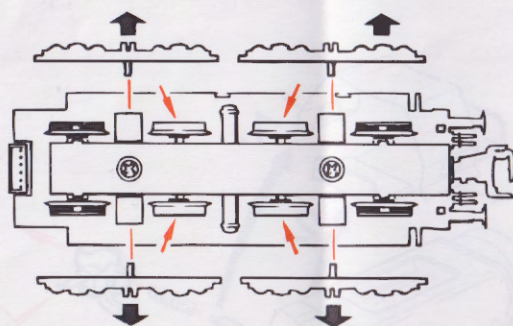


Fig. 13

→ 10906 → 10905

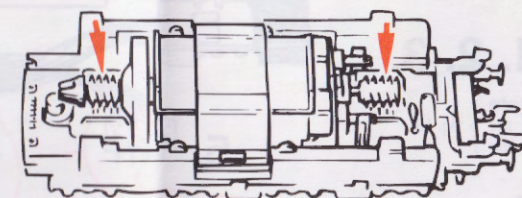
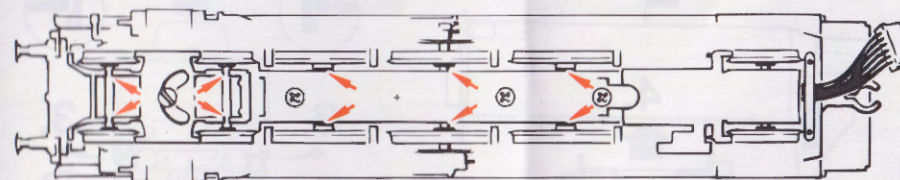


Fig. 14

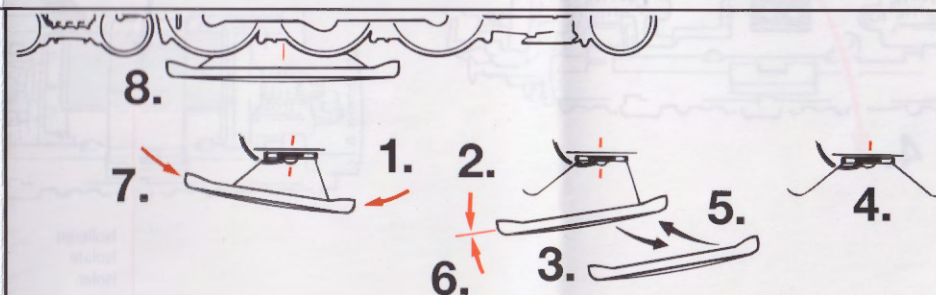


Fig. 7

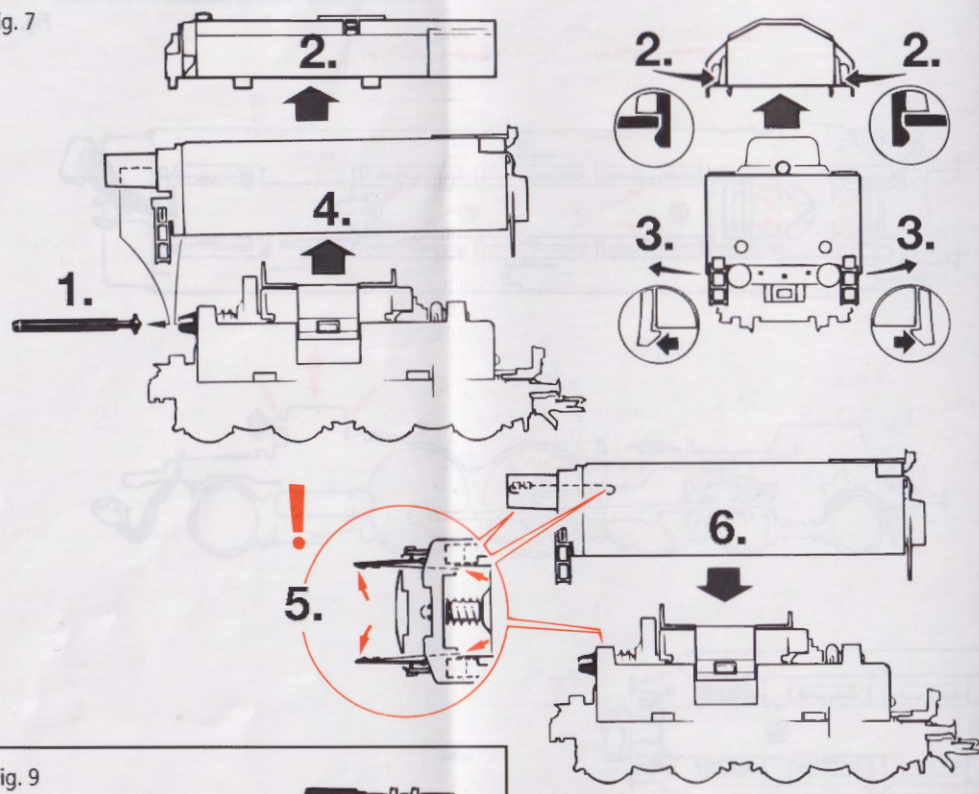


Fig. 9

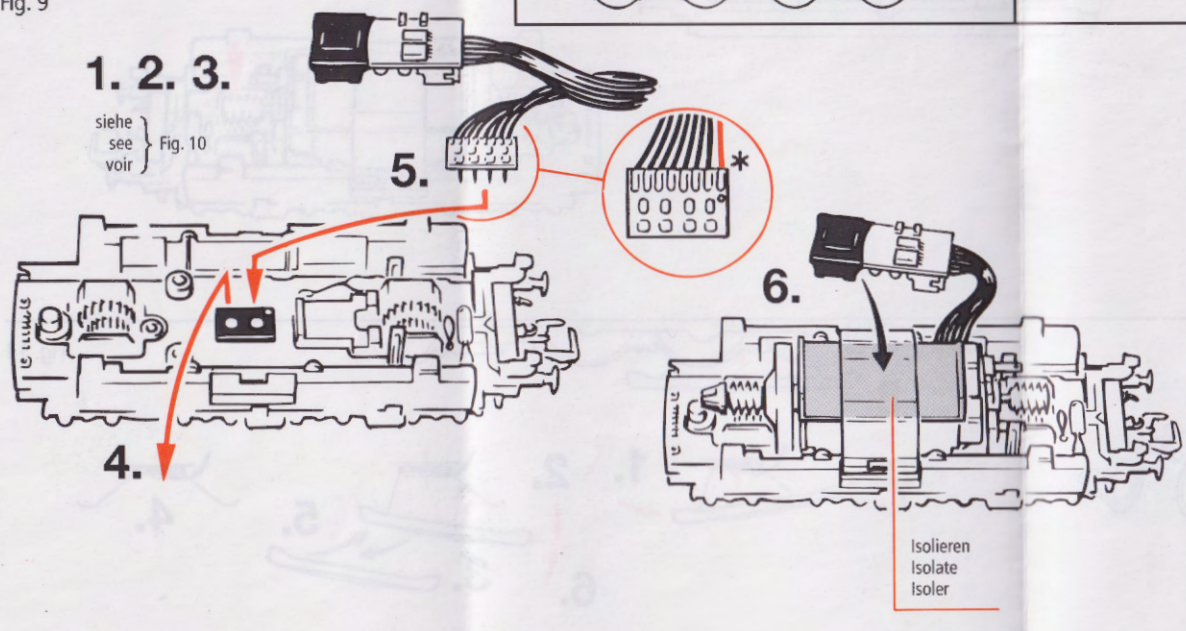


Fig. 8

1. 2. 3. siehe
see
voir } Fig. 10

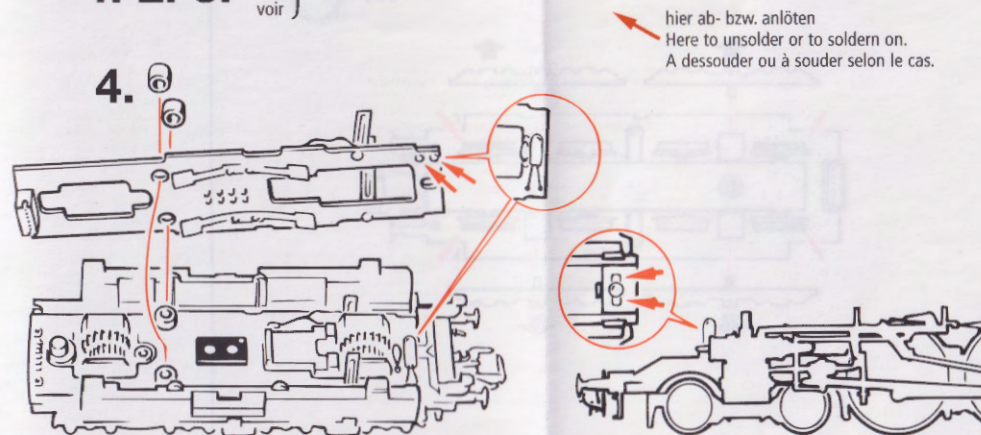


Fig. 10

