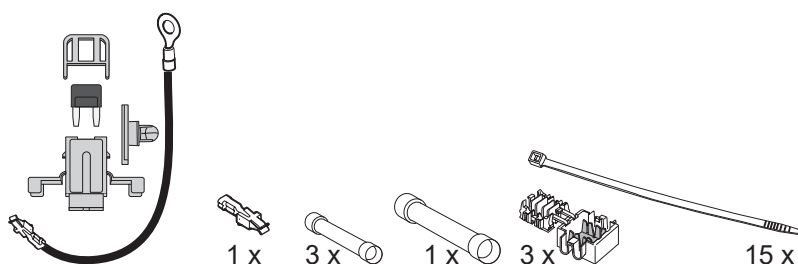
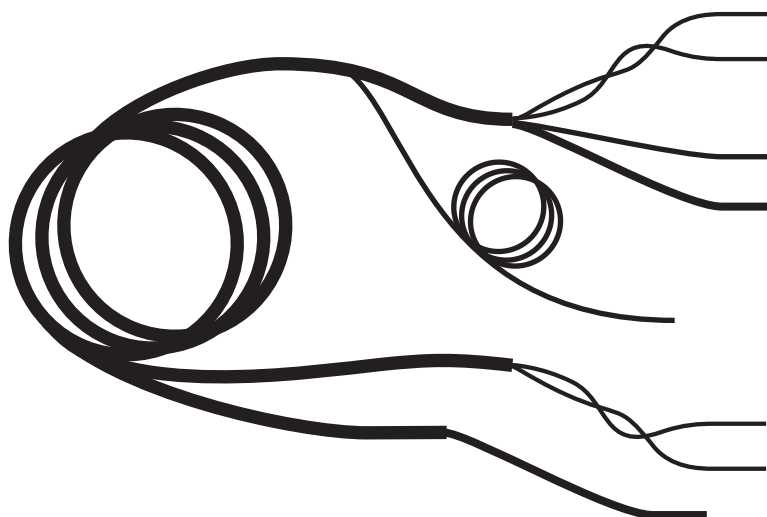
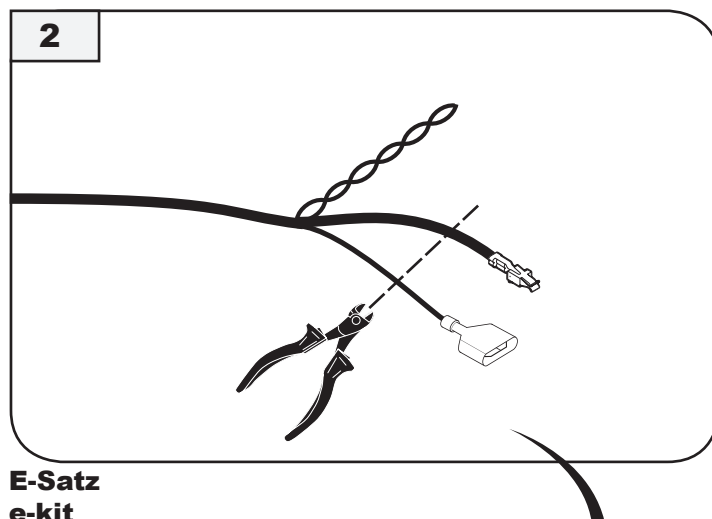
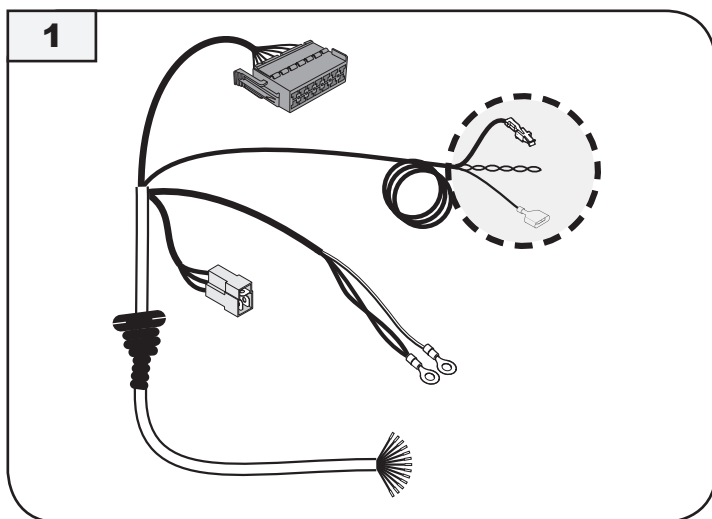


HYUNDAI | KONA (SX2) | 04.2023 –
HYUNDAI | TUCSON (NX4) | 05.2024 –
HYUNDAI | IONIQ 5 (NE) | 09.2024 –
HYUNDAI | IONIQ 9 (ME, ME1) | 02.2025 –
HYUNDAI | SANTA FE (MX5) | 06.2024 –

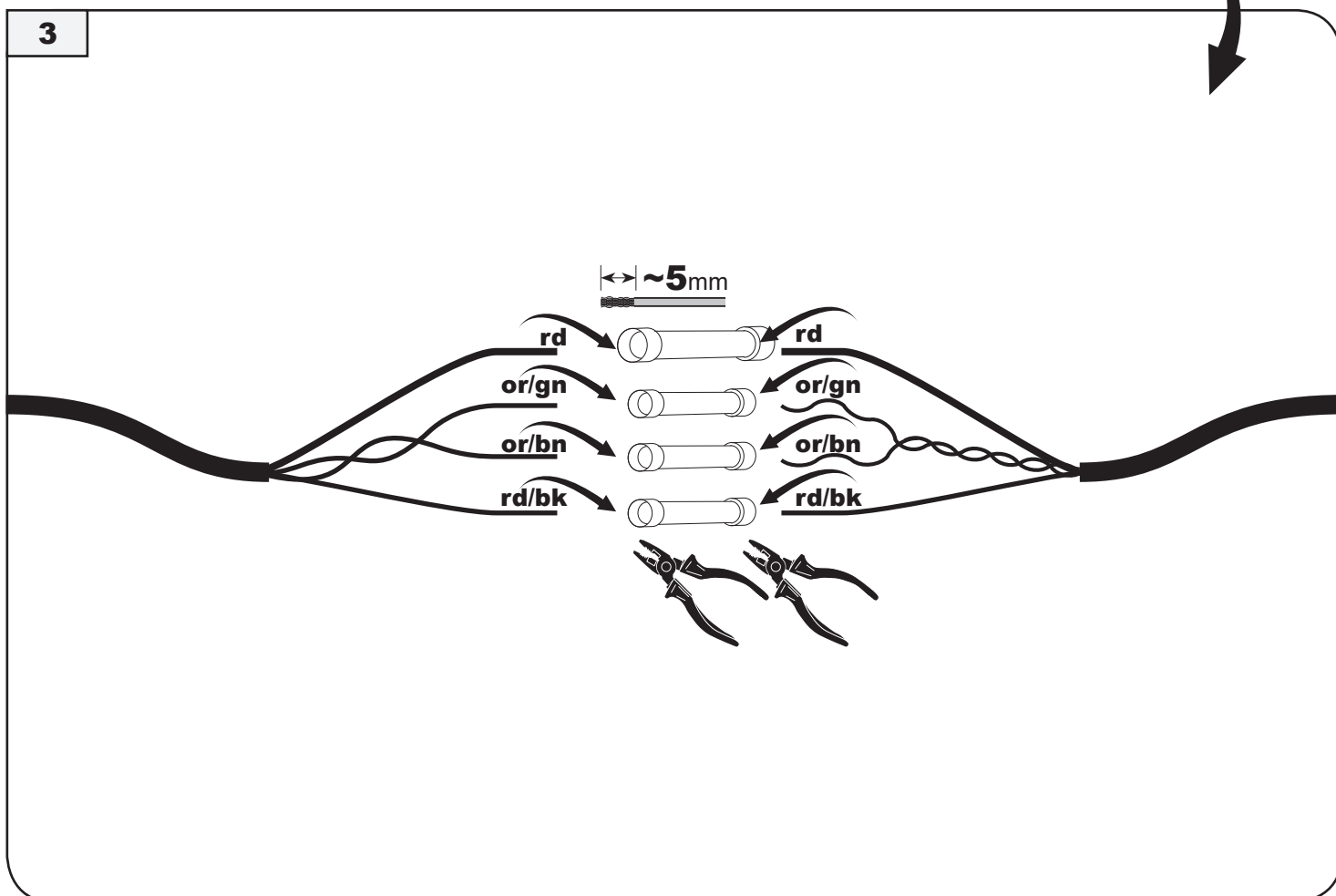
KIA | EV9 (MV) | 06.2023 –
KIA | SORENTO (MQ4) | 05.2024 –
KIA | SPORTAGE V SUV (Typ NQ5) | 06.2025 –

(D)	Inhalt
(GB)	Packing list
(F)	Contenu
(NL)	Inhoud
(DK)	Indeholder
(N)	Innholds- fortegnelse
(S)	Innehåll
(FIN)	Sisältö
(I)	Contenuto
(E)	Contenido
(CZ)	Obsah
(H)	Tartalma
(RU)	Содержание
(LT)	Sudėtis
(LV)	Sastāvs
(EST)	Sisu
(SK)	Obsah
(PL)	Zawartość

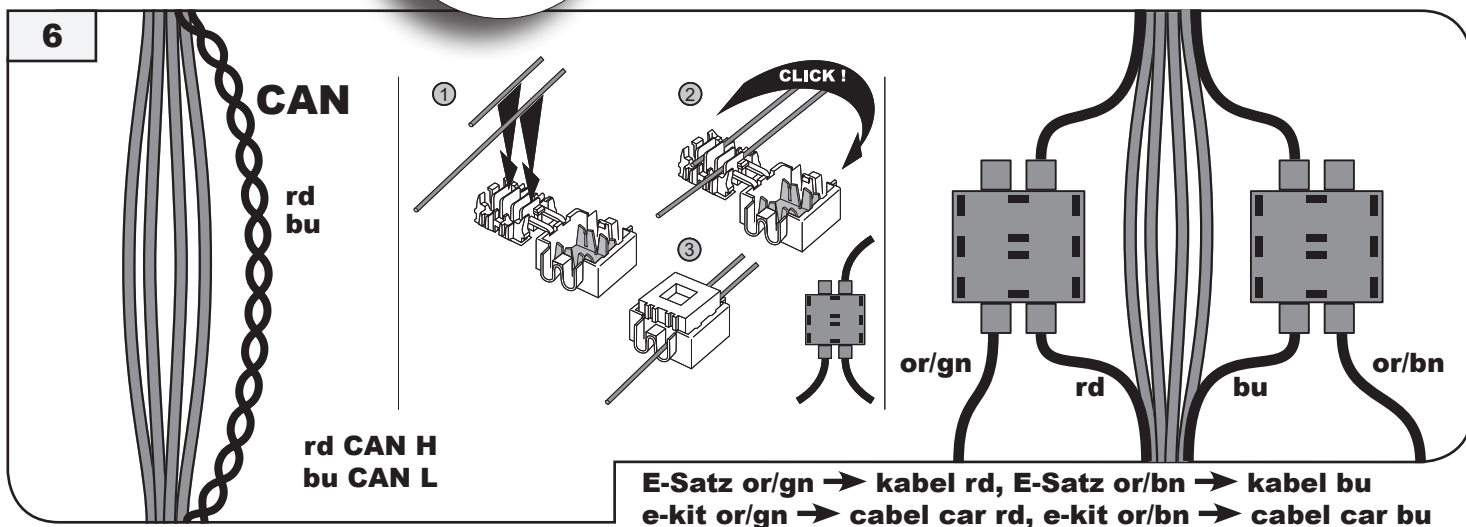
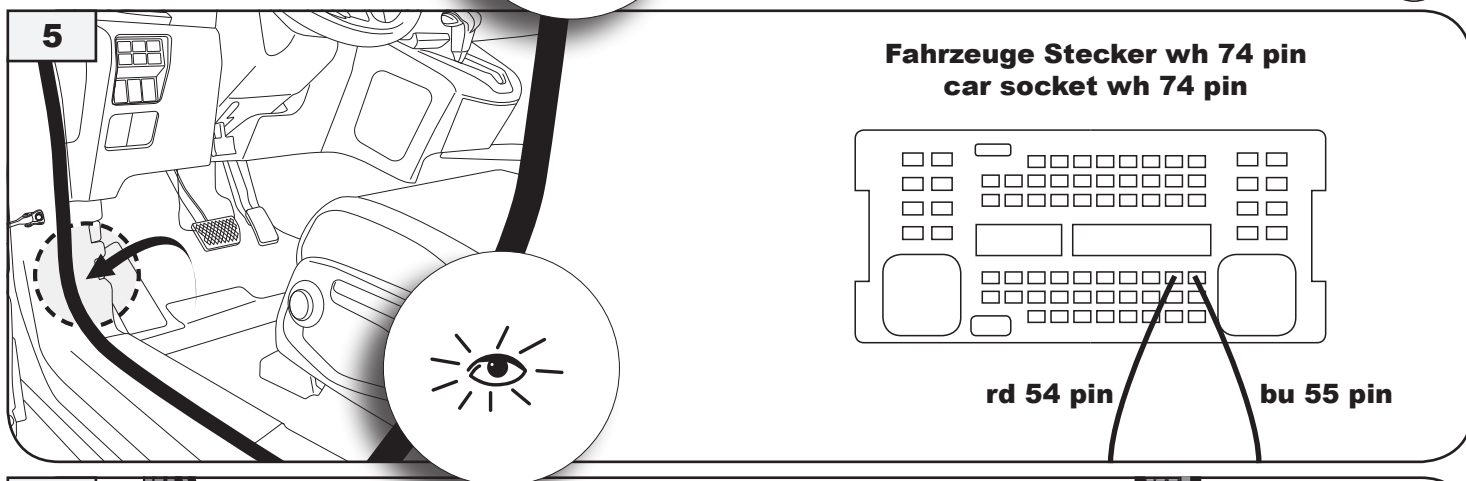
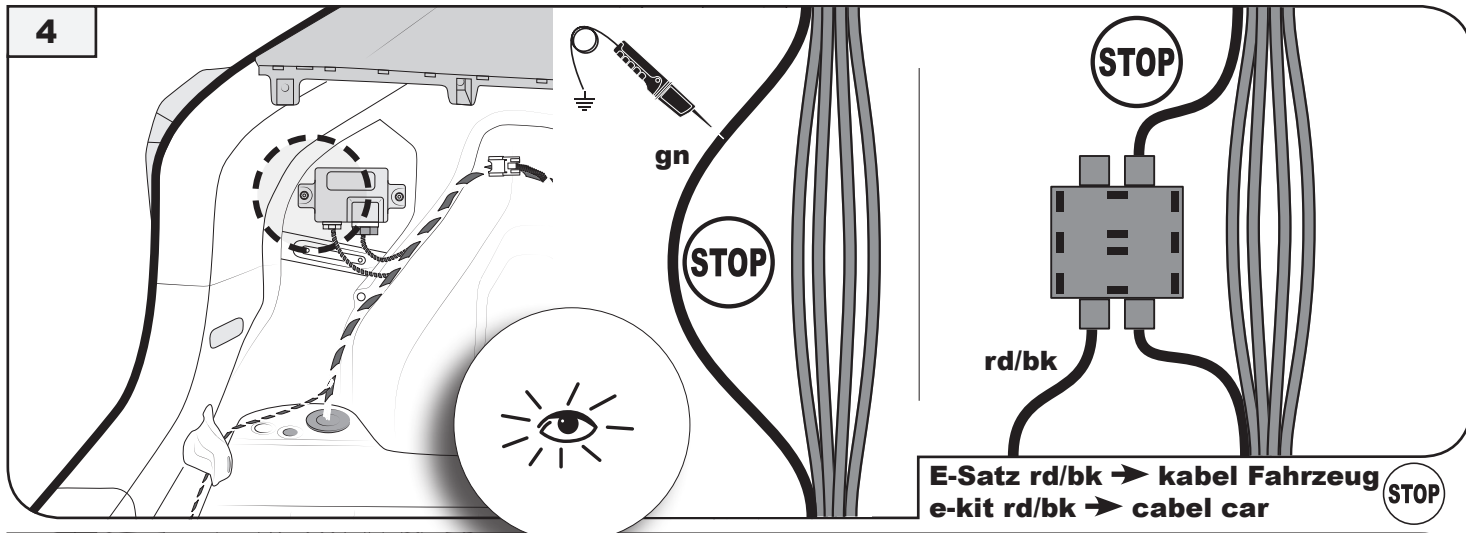




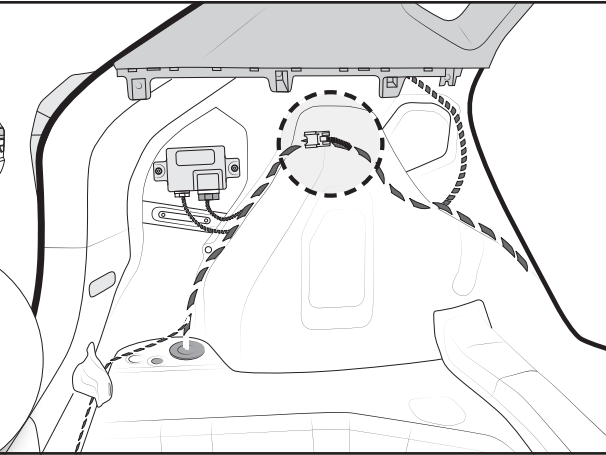
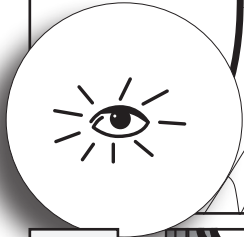
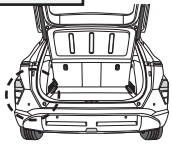
**E-Satz
e-kit**



**E-Satz → E-Satz
e-kit → e-kit**

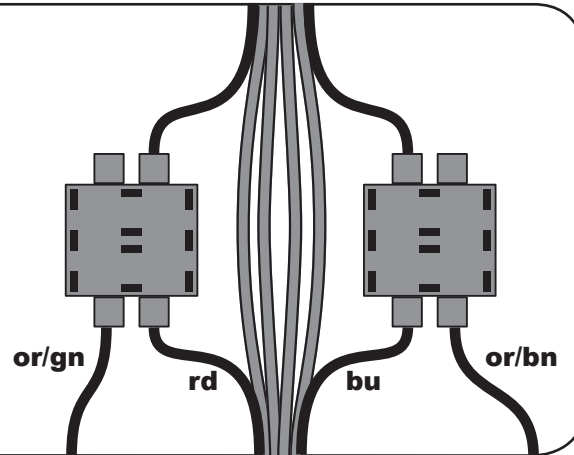
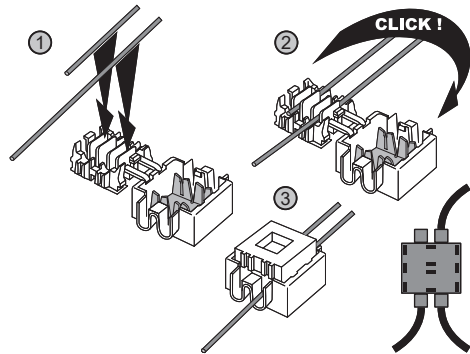
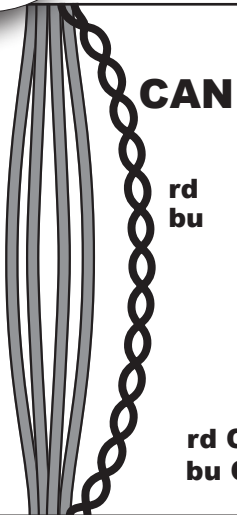


7



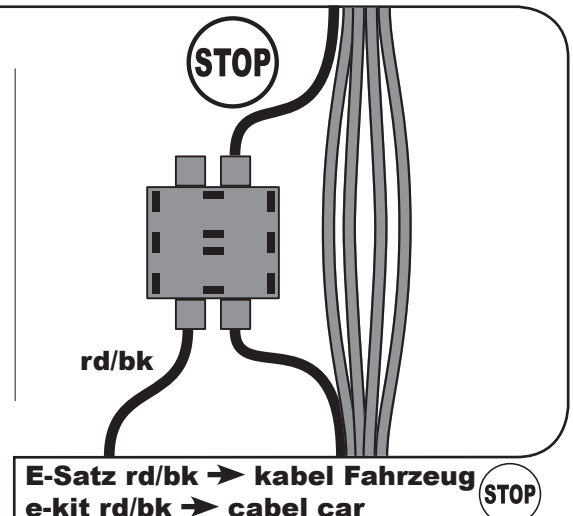
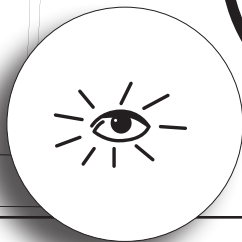
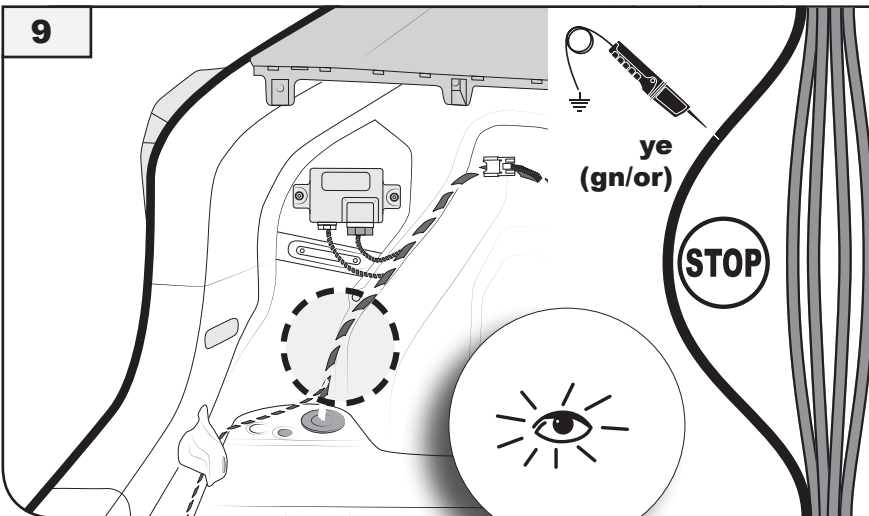
Fahrzeuge Stecker ye 14 pin
car socket ye 14 pin

8



E-Satz or/gn → kabel rd, E-Satz or/bn → kabel bu
e-kit or/gn → cabel car rd, e-kit or/bn → cabel car bu

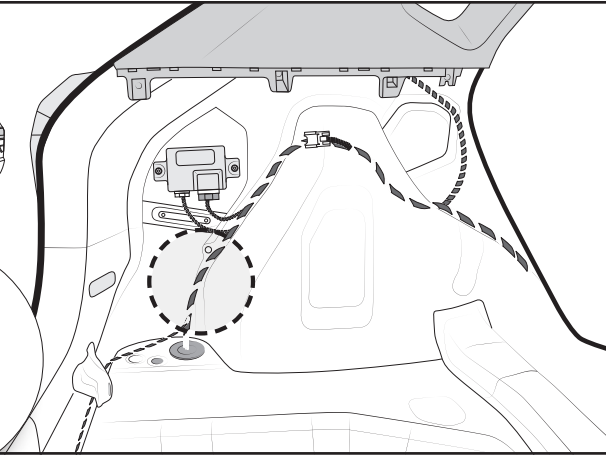
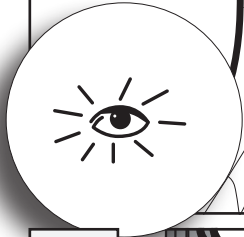
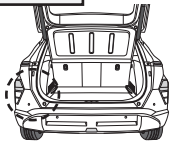
9



E-Satz rd/bk → kabel Fahrzeug
e-kit rd/bk → cabel car

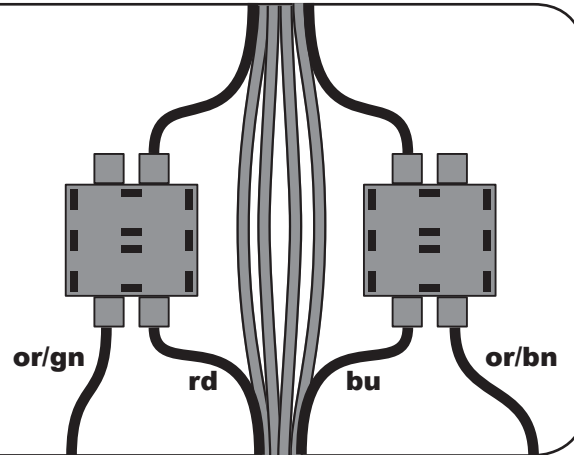
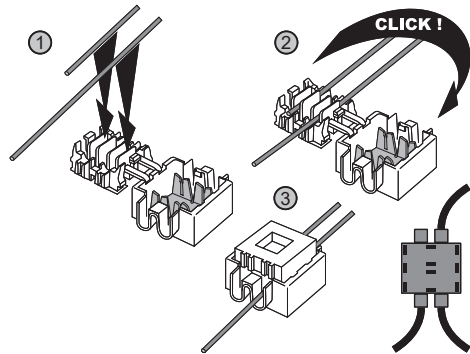
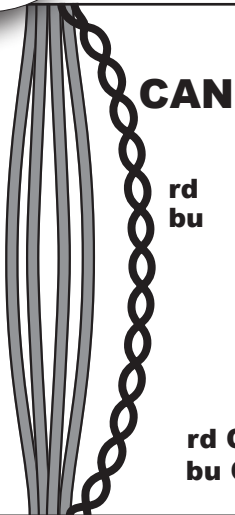
22 →

10



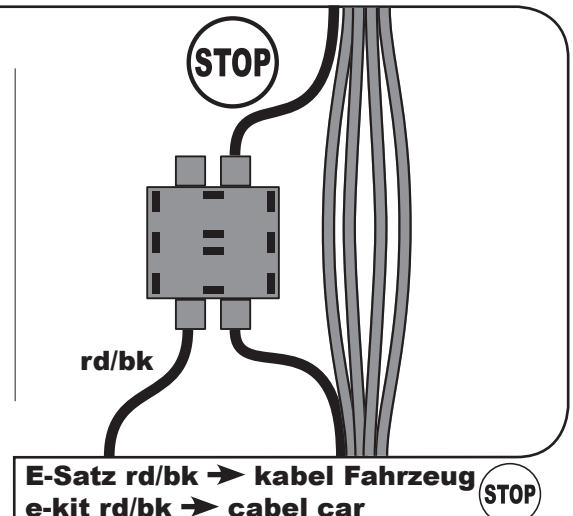
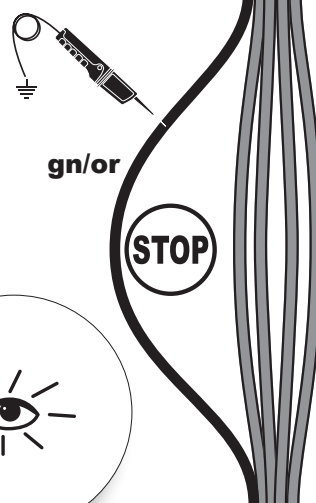
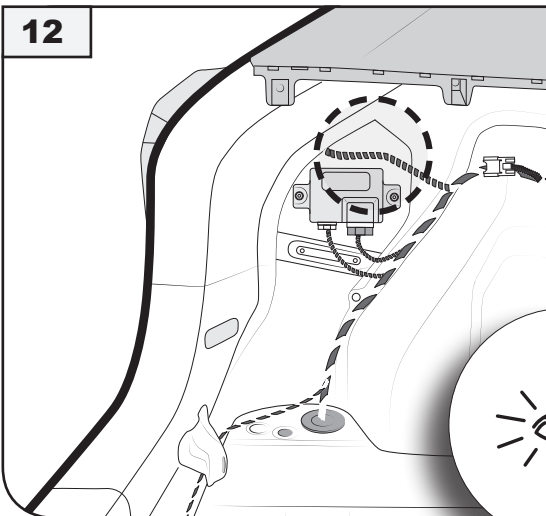
Fahrzeuge Stecker ye 14 pin
car socket ye 14 pin

11



E-Satz or/gn → kabel rd, E-Satz or/bn → kabel bu
e-kit or/gn → cabel car rd, e-kit or/bn → cabel car bu

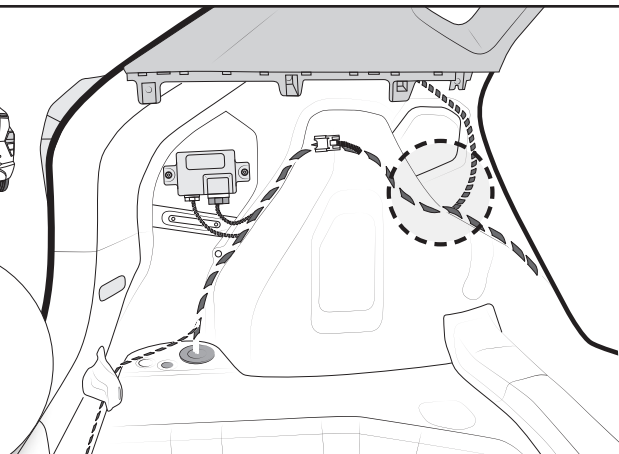
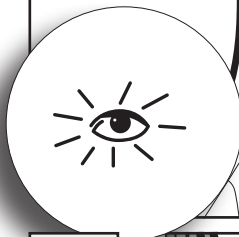
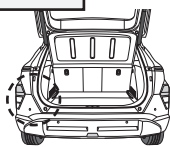
12



E-Satz rd/bk → kabel Fahrzeug STOP
e-kit rd/bk → cabel car

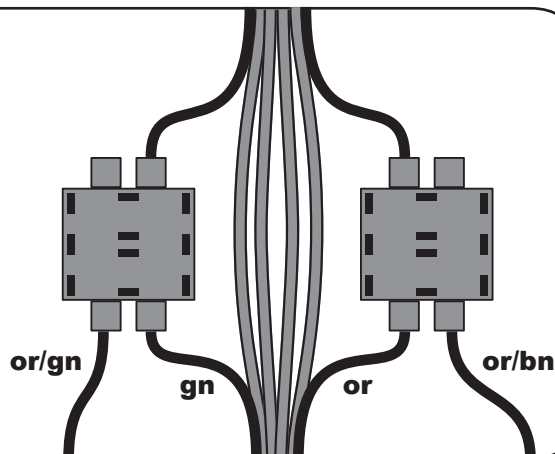
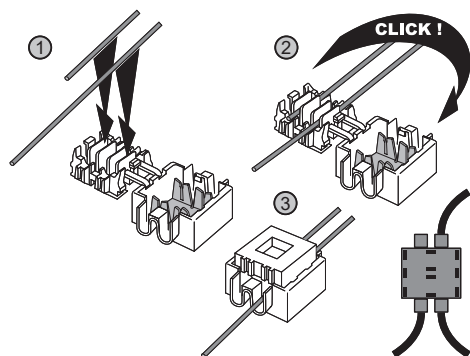
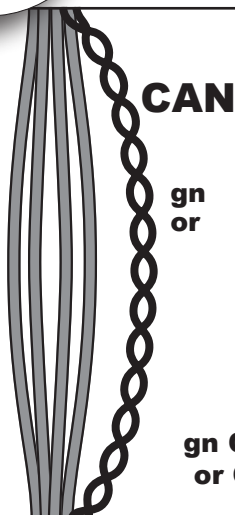
22 →

13



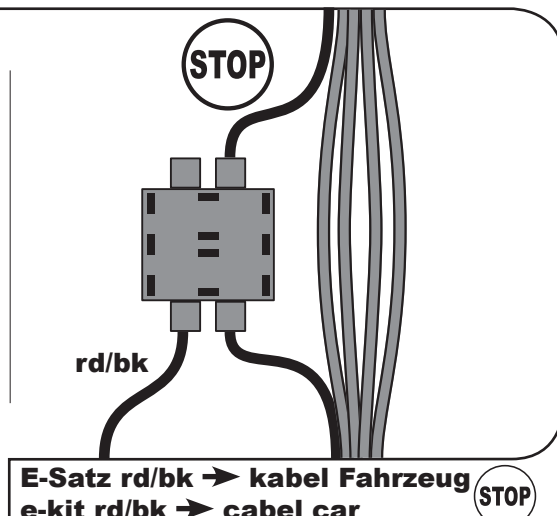
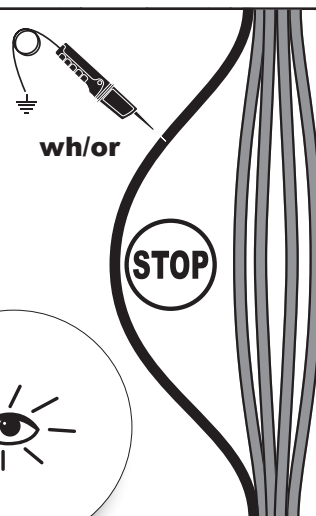
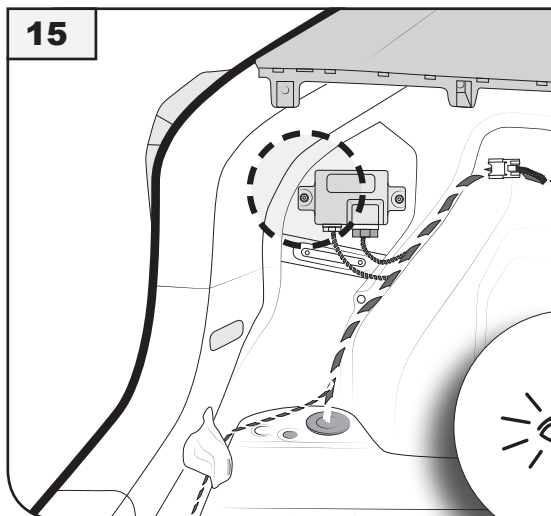
Fahrzeuge Stecker wh 8 pin
car socket wh 8 pin

14



E-Satz or/gn → kabel gn, E-Satz or/bn → kabel or
e-kit or/gn → cabel car gn, e-kit or/bn → cabel car or

15

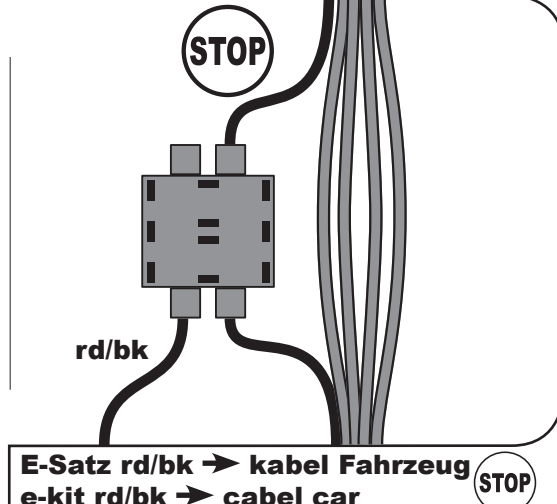
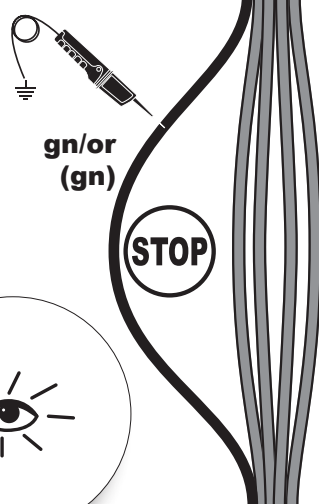


E-Satz rd/bk → kabel Fahrzeug STOP
e-kit rd/bk → cabel car

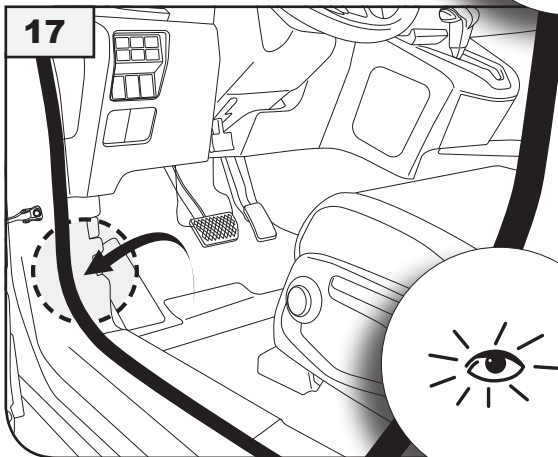
22 →

16

EV-9	gn/or
Ioniq 9	gn

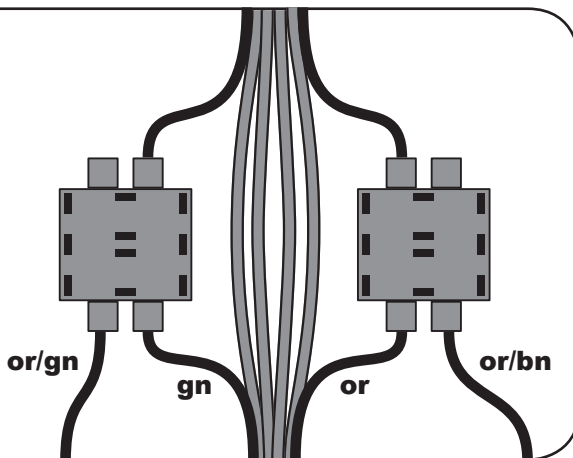
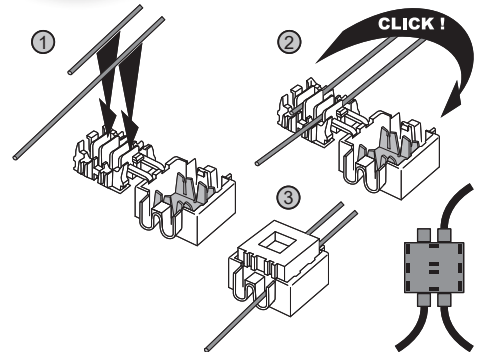
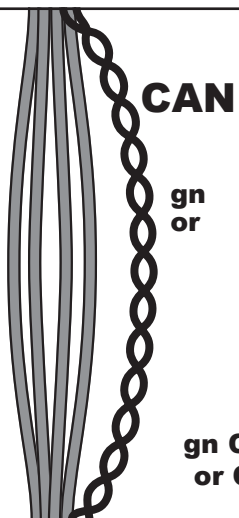


17



Fahrzeuge Stecker ye 14 pin
car socket ye 14 pin

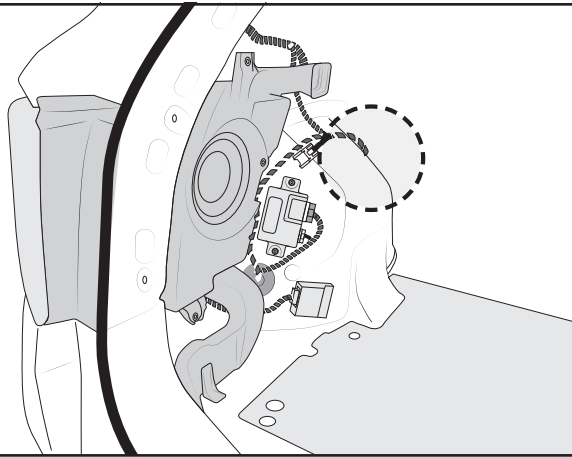
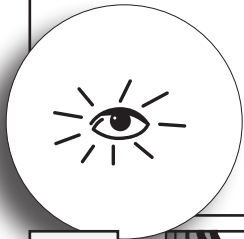
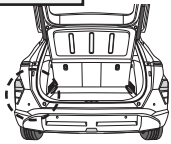
18



E-Satz or/gn → kabel gn, E-Satz or/bn → kabel or
e-kit or/gn → cabel car gn, e-kit or/bn → cabel car or

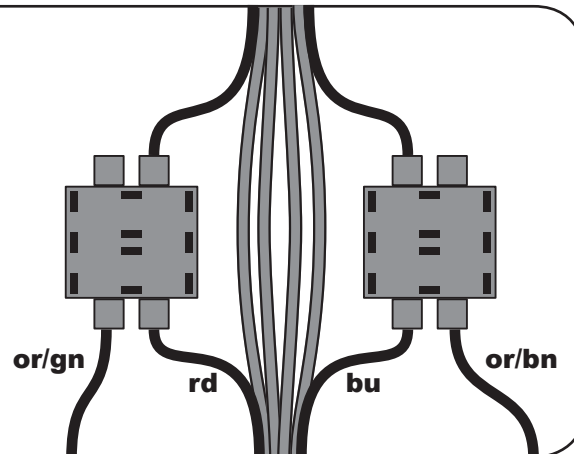
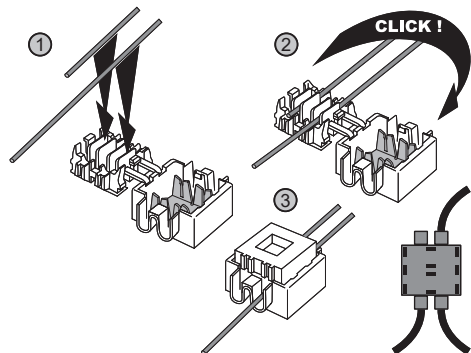
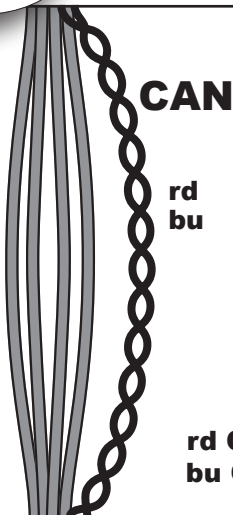
22 →

19



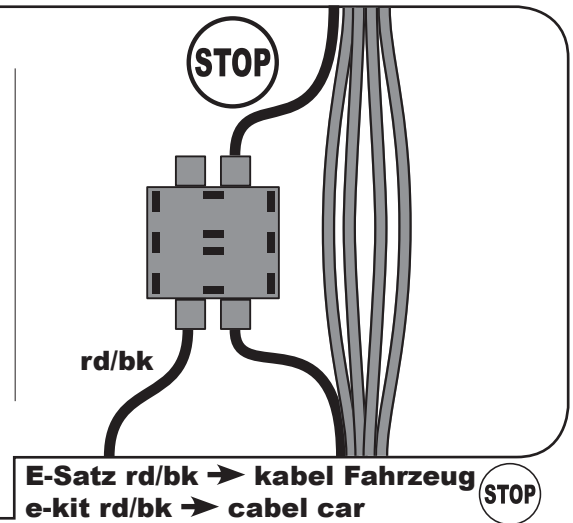
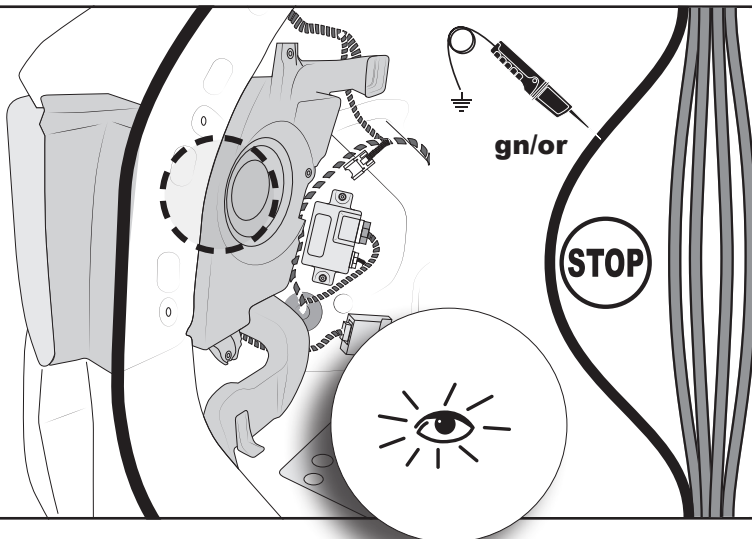
Fahrzeuge Stecker bk 32 pin
car socket bk 32 pin

20



E-Satz or/gn → kabel rd, E-Satz or/bn → kabel bu
e-kit or/gn → cabel car rd, e-kit or/bn → cabel car bu

21



E-Satz rd/bk → kabel Fahrzeug STOP
e-kit rd/bk → cabel car

22 →

22

The diagram illustrates the location of the E-Satz and e-kit on a car. A side view of a car shows the front wheel area with a dashed line indicating the location of the E-Satz. A callout box provides a detailed view of the tire repair process, showing the E-Satz being inserted into the tire and the e-kit being used to seal the hole.

E-Satz →
e-kit →

23

The diagram illustrates the installation of a battery terminal block in three steps:

- Step 1:** A cable labeled "rd" is shown being stripped with pliers. The stripped length is indicated as $\sim 5\text{mm}$.
- Step 2:** The stripped cable is inserted into the terminal block. The terminal block is shown being secured with a screwdriver. The terminal block is labeled "15A".
- Step 3:** The terminal block is connected to the battery. The battery is shown with positive (+) and negative (-) terminals. The terminal block is connected to the positive terminal.

Additional details include a small inset diagram showing the terminal block being secured with a screwdriver, and a warning symbol (a triangle with an exclamation mark) indicating a caution point.