

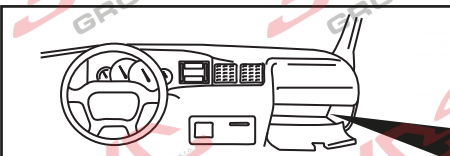
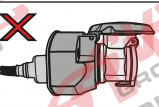
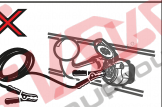
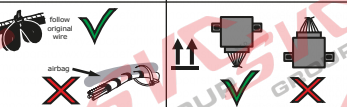
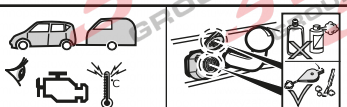
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- DIAGNOSTIKA**

DIAGNOSTIKA



testování zátěžová zkouška

www.svcgroup.cz



Datum o provedené montáži:
Date of installation:

Technik Jméno/Name
Podpis/Signature:



(CZ) (SK) Typový List
(GB) Product overview
(DE) Produktübersicht
(FR) Aperçu des produits
(IT) Carrellata dei prodotti
(ES) Descripción del producto
(NL) Productoverzicht

Razitko / Stamp:

- [illegible]

- We would express appreciation that assembly not carried out properly by the repairer could potentially still result in a conclusion of any type of product compensation, in particular those arising by virtue of the product liability act. Contents of these notes and their fitting manuals are subject to alteration without notice, please ensure that these instructions are read and fully understood before attempting to install or repair the vehicle. The correct connection and connection are detailed in this manual. The following information must be reviewed before beginning the assembly. The installation instructions are to be read and understood by the repairer. The repairer must be familiar with the relevant technical knowledge. The vehicle manufacturer's current technical notices and information on retrofitting must be followed. The removal and replacement instructions found in the current repair manuals must be followed. The repairer must ensure that the vehicle is properly supported during installation of a trailer hitch. It must be ensured that the vehicle's computer can be programmed for the addition of a "trailer hitch". The hitch's fuel memory must be read out. After the electrical install has been built, the functional operation of the trailer hitch must be tested. The repairer must follow the detailed instruction of the vehicle manufacturer. If necessary further built-in systems (e.g. parking aid) must be separately coded to the equipment variant. "Trailer operation" in the event of functional problems, troubleshooting must be limited to

- [illegible]

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|----|---------------------------------|---|
| 92 | Přehled produktů | Elektropřipojka pro tažné zařízení / 13/7-pin / 12 Volt / ISO 11446 / 1724 |
| 93 | Преглед продуктова | Suprava elektrického zapojenia pre tažné zariadenia / 13/7-pin / 12 Volt / ISO 11446 / 1724 |
| 94 | Product overview | Electric wiring kit for towbars / 13/7-pin / 12 Volt / ISO 11446 / 1724 |
| 95 | Produktübersicht | Elektro-Einbausatz für Anhängerkupplung / 13/7 polig / 12 Volt / ISO 11446 / 1724 |
| 96 | Aperçu des produits | Faisceau pour attelage / 13/7 broches / 12 Volt / ISO 11446 / 1724 |
| 97 | Carrellata dei prodotti | Cablaggio elettrico per gancio di traino / 13/7 poli / 12 Volt / ISO 11446 / 1724 |
| 98 | Descripción del producto | Kits eléctricos para enganches de remolques / 13/7 pins / 12 Volt / ISO 11446 / 1724 |
| 99 | Описание продукта | Электронный комплект для сцепки прицепа / 13/7-контактный / 12 Вольт / ISO 11446 / 1724 |



Opel	Citroen	DS	Peugeot
Crossland X 06/2017 >>	C3 Aircross 10/2017 >>	3 07/2018 >>	208 II 10/2019 >>
Combo E Life / Life XL 10/2018 >>	Berlingo M / XL 10/2018 >>	3 Cabriolet 07/2018 >>	2008 II 01/2020 >>
Combo E Cargo 10/2018 >>		3 Crossback 04/2019 >>	e-208 11/2019 >>
Corsa-e 02/2020 >>		3 Crossback E-Tense 01/2020 >>	e-2008 04/2020 >>
Corsa F 11/2019 >>			Rifter L1 / L2 10/2018 >>
			Partner L1 / L2 11/2018 >>
Toyota			
Proace City L1 / L2 12/2019 >>			
Proace City Verso L1 / L2 12/2019 >>			

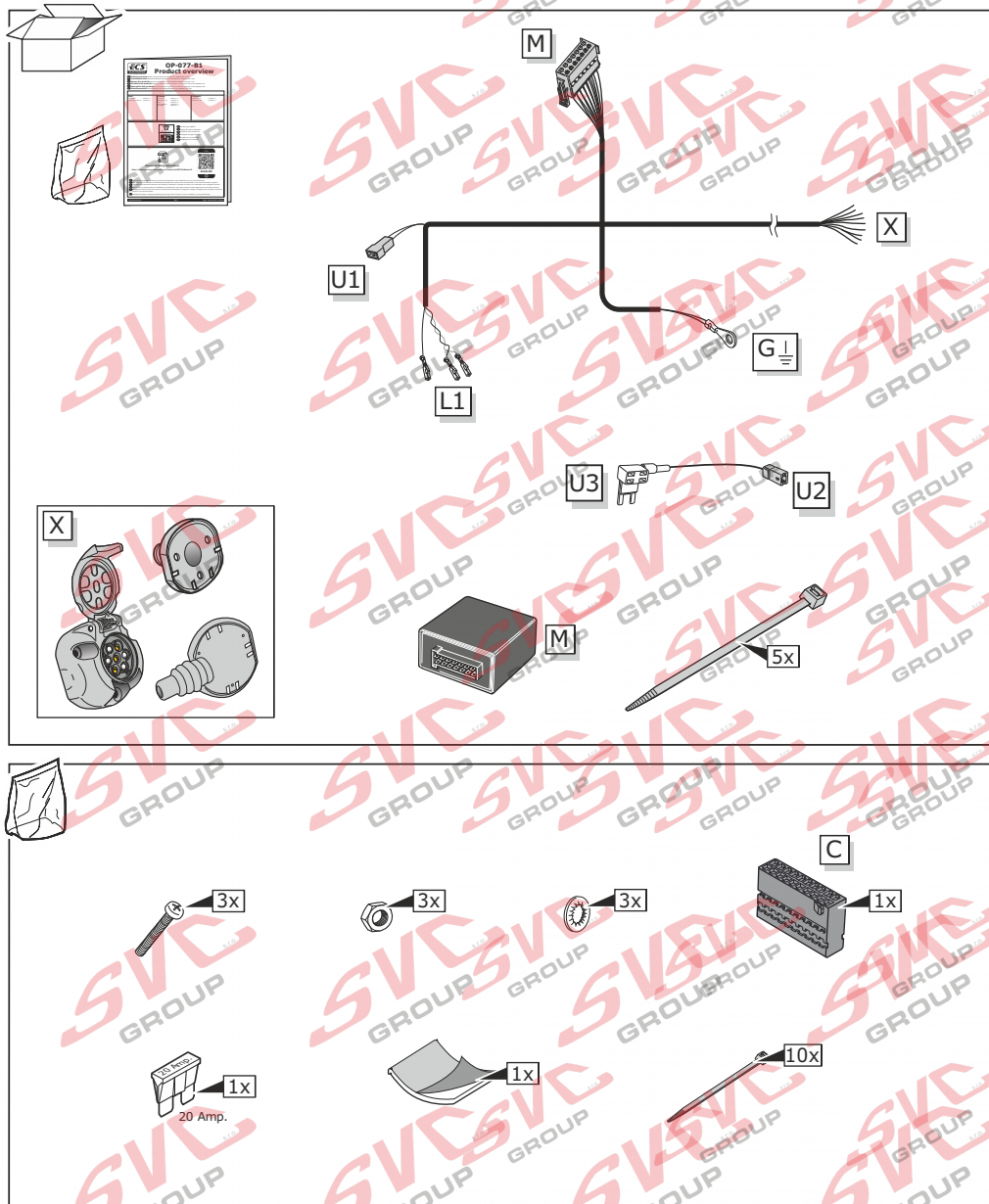
**SCAN**

SK	Pre podrobné montážne pokyny a podmienky produktu si môžete skenovať QR kód
GB	For detailed installation instructions and product conditions, scan the QR code
DE	Scannen Sie den QR-Code, um detaillierte Installationsanweisungen und Produktbedingungen zu erhalten
FR	Pour des instructions d'installation détaillées et les conditions du produit, scannez le code QR
ITA	Per istruzioni di installazione dettagliate e condizioni del prodotto, eseguire la scansione del codice QR
PL	Aby uzyskać szczegółowe instrukcje dotyczące instalacji i warunki produktu, zeskanuj kod QR
SP	Para obtener instrucciones detalladas de instalación y condiciones del producto, escanee el código QR
NL	Voor gedetailleerde installatie-instructies en productvoorwaarden, scan de QR-code
FIN	Tarkemmat asennusohjeet ja tuotteen ehdot on tarkistettava QR-koodilla
HU	A részletes telepítési utasítások és a termék feltételei között olvassa el a QR kódot
SU	Za podrobna navodila za namestitve in pogoje izdelka skenirajte kodo QR
RU	Подобные инструкции по установке и условиям продукта отсканируйте QR-код.

Typový List

- CZ** Seznam dílů montážní sady
SK Zoznam dielú montážnej sady
GB Part list
DE Einzelteilliste

- FR** Liste de pieces
IT Lista de componenti
ES Elenco componenti
NL Onderdelenlijst
RUS Список деталей комплекта сборки



Barevné označení vodičů / Farebné označenie vodičov

RD	YE	OG	VT	GY	BU	BN	GN	WH	PE	PI	BK	LG	OG	LB	DB	NL	BG
CZ	Cervena	Zluta	Oražová	Fialová	Seda	Modrá	Hnědá	Zelená	Bílá	Fialová	Růžová	Černá	Světlé zelená	Tmavé zelená	Světlé modrá	Tmavé modrá	Přirodní barva
SK	Cervena	Zluta	Oražová	Fialová	Seda	Modrá	Hnědá	Zelená	Bílá	Fialová	Růžová	Černá	Světlé zelená	Tmavé zelená	Světlé modrá	Tmavé modrá	Přirodní barva
EN	Red	Yellow	Orange	Violet	Grey	Blue	Brown	Green	White	Purple	Pink	Black	Light green	Dark green	Light blue	Dark blue	Natural colour
DE	Rot	Gelb	Orange	Violett	Gräu	Blau	Braun	Grün	Weiß	Lila	Rosa	Schwarz	Hellgrün	Dunkelgrün	Hellblau	Dunkelblau	Naturfarben
FR	Rouge	Jaune	Orange	Violet	Gris	Blue	Marron	Vert	Blanc	Pourpre	Rose	Noir	Vert clair	Vert foncé	Bleu clair	Bleu foncé	Nature
IT	Rosso	Giallo	Arancione	Violeta	Grigio	Blu	Marrone	Verde	Bianco	Porpora	Rosa	Nero	Verde chiaro	Verde scuro	Azzurro	Blu scuro	Colori naturali
ES	Rojo	Amarillo	Naranja	Violeta	Gris	Azul	Marrón	Verde	Blanco	Púrpura	Rosa	Negro	Verde claro	Verde oscuro	Azul claro	Azul oscuro	Color natural

Parametry pinů a zařízení

7 PIN	1L	254g	-	3/31	4R	558-R	654	758-L	X	X	X	X	X	X	X	X	X
13 PIN	1L	254g	3/31	4R	558-R	654	758-L	8	9	10	11	-	-	-	-	-	-
Pinax	21W	21W	-	X	21W	42W	321W	42W	21W	180W/15Amp	180W/15Amp	180W/15Amp	180W/15Amp	180W/15Amp	180W/15Amp	180W/15Amp	180W/15Amp
ISO	YE	BU	-	WH	GN	BN	RD	BK	OG	OG	GY	GY	GY	GY	GY	GY	GY

