

Montážní návod

(Montážny návod, Fitting instruction, Montageanleitung,
Istruzioni di montaggio, Monteringshandledning,
Asennusohje, Instruction de montage,
Montegehandleiding, Инструкция по установке)



Tažné zařízení

Ťažné zariadenie
Towbars
Trekhaak
Anhängerkupplung de
Dispositif d'attelage
Equipo de remolque
Sprzęt holowniczy
Hinauslaitteet
Буксирное оборудование



výrobce / dodavatel
SVC Group s.r.o.

Odkaz na produkt:

<https://www.svcgroup.cz/tazne-zarizeni-sro-uby-pevny-skoda-rapid-monte-carlo-10-20-12-2018-p7283-v960>



www.svcgroup.cz

Fitting instructions:

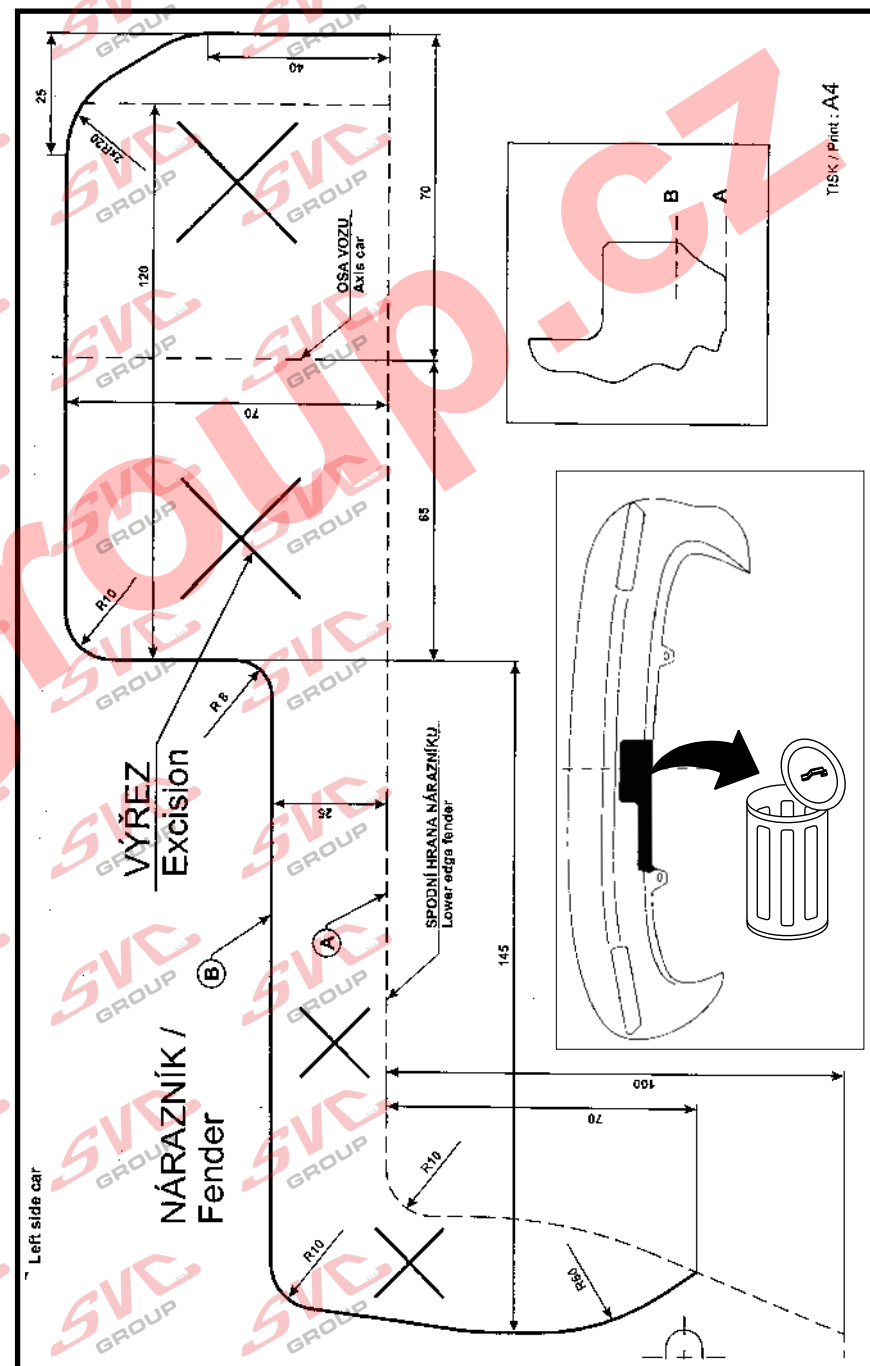
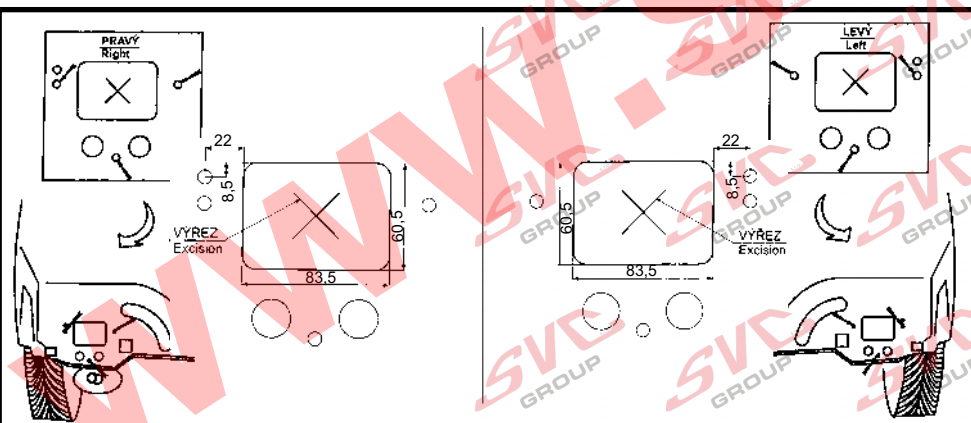
1. Dismantle a back bumper, bumper reinforcement (it will not be needed anymore).
2. According to enclosed templates make holes in places at the ends of beams on the left and right sides. (fig. to show how to attach templates is enclosed). Then treat them properly with antirust agent.
3. Dismantle plastic boot covers and a spare wheel. Remove holes end caps and there is a pre marked hole (by a centre punch) on the floor nearer the back side of a car. Drill them to a diameter of 25mm and also drill farther holes to a bigger diameter of 25mm.
4. Remove the exhaust pipe from the rubber brackets and drill off exhaust pipe cover rivets on a beam. Enlarge the holes closer to the axle on both sides, the diameter of 25mm again.
5. On such prepared car put the left and right sides of a tow bar into already made holes and attach them in this way: put M12x100 bolts with flat washer through a lash (both are the same) into the first holes and put a tube under the lash on both sides (L=13mm). Attach it from the bottom by a nut and a large area washer.
6. Put M10x110 bolt from the bottom into the farther holes on both sides with welded large area washers and tubes L = 15mm and from the top L = 17mm through a lash and secure it by M10 nut.
7. Between such prepared sides bolt a beam and attach it by four M12x35 bolts. Then tighten everything according to torque moments.
8. Cut in electrical wiring to the lights through bushing under lights.
9. Rivet the exhaust pipe cover back and put the exhaust pipe back on the brackets. Make a slot in a bumper according to an enclosed template and attach the bumper back as well as all the boot parts and the lights.

GB

General instructions, also see Type certificate:

Assembling of a coupling device and wiring must correspond to a car manufacturer's requirement. The coupling device manufacturer has carried out some tests on a car with a standard bumper which was used at the beginning of making a car and so the manufacturer is not liable for information about a possible slot in a bumper in case of changes or a facelift of a car during a car production.

1. Clean a car body from soft anticorrosive protection of a car body coat in brackets and joints of a coupling device with a car body. Clean all drilled holes from metal shavings and treat them with antirust agent.
2. Use supplied strength joining material.
3. A ball pin, according to a law, cannot cover a number plate, if a trailer is not joined.
4. Wiring of a coupling device must be up to a standard and car maker requirements. (see a car manual or ask a car seller).
5. The coupling device has been physically tested and homologated according to the regulation EC 94/20 and is up to the EC standard.



Tisk / Print : A4

Nevíte si rady? Potřebujete poradit?

Náš zákaznický servis je vám k dispozici

 **+420 491 421 021**

 **svc@svcgroup.cz**



Opravdový specialista a Certifikovaný výrobce tažných zařízení
s největším sortimentem v ČR. Rodinná firma s více jak 30letou
ověřenou tradicí výroby, prodeje a montáže.

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