

PL OD PRODUCENTA

Dziękujemy za wybór produkowanego przez naszą firmę zaczepu kulowego. Jego niezawodność została potwierdzona licznymi testami oraz opiniami zadowolonych klientów. Jednakże niezawodność zaczepów kulowych jest zależna również od prawidłowego montażu oraz prawidłowej eksploatacji. Z tego powodu prosimy Państwa o staranne przeczytanie niniejszej instrukcji montażu oraz przestrzeżenie właściwych wskazówek.

Zaczep należy zamontować w miejscach do tego celu przeznaczonych przez producenta samochodu.

GB FROM MANUFACTURER

Thank you for buying our product. Their reliability has been confirmed in many tests. Reliability of towing hitch depends also on correct assembly and right operation. For this reasons we kindly ask to read carefully this instruction and apply to hints.

The towing hitch should be install in points described by a car producer.

D VON DEM HERSTELLER

Die Zuverlässigkeit der Anhängerkupplung ist jedoch auch von der ordnungsgemäßen Montage und der richtigen Nutzung abhängig. Daher werden Sie gebeten, sorgfältig die folgende Montageanleitung zu lesen und sich an die entsprechenden Anweisungen zu beachten.

Die Anhängerkupplung muss an den vom Fahrzeughersteller vorgeschriebenen Befestigungsstellen montiert werden.

F DE LA PART DU FABRICANT

Merci d'avoir choisi le dispositif d'attelage à boule produit par notre société. Son fiabilité a été confirmée dans de nombreux tests et par les opinions des clients satisfaits.

Toutefois, la fiabilité des dispositifs d'attelage à boule dépend aussi d'installation et d'exploitation correcte. Pour cette raison, nous vous demandons de lire attentivement cette instruction de montage et de respecter les conseils.

Le dispositif d'attelage à boule doit être monté dans des emplacements prévus à ce but par le fabricant de voiture.



PPUH AUTO-HAK Sp.J.

Henryk & Zbigniew Nejman
76-200 SŁUPSK ul. Słoneczna 16K
tel/fax (059) 8-414-414; 8-414-413
E-mail: office@autohak.com.pl
www.autohak.com.pl



MITSUBISHI
PAJERO/MONTERO 5D (V60)

Typ: Z28



2000 - 2006



E20-55R-01 1077



D 15,4 kN



3000



135



3h



—



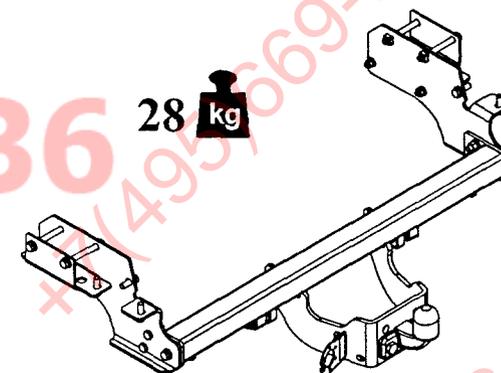
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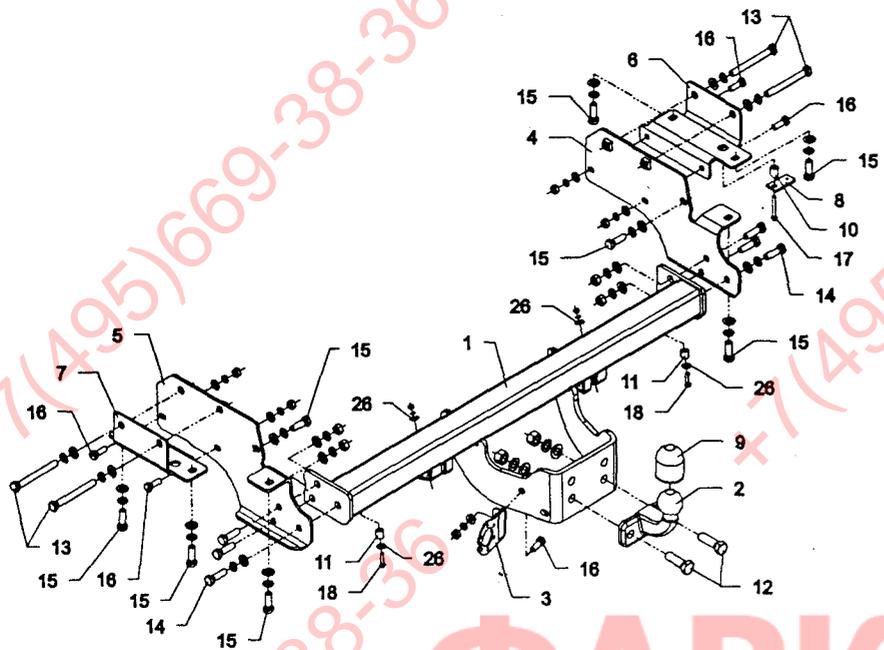
M6 - 11 Nm
M10 - 50 Nm
M14 - 138 Nm

M8 - 25 Nm
M12 - 87 Nm
M16 - 210 Nm

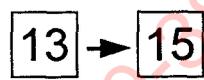
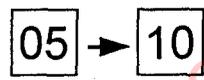
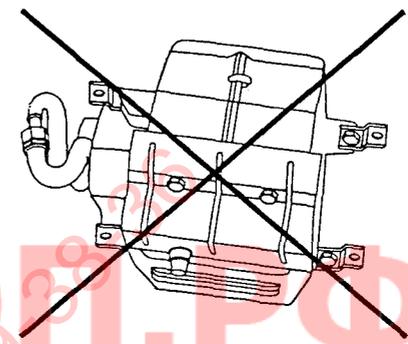
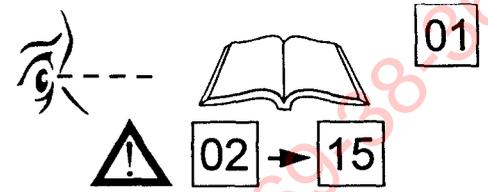
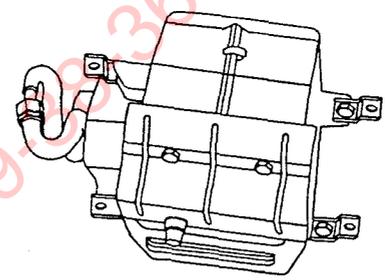
0 km → 1000 km



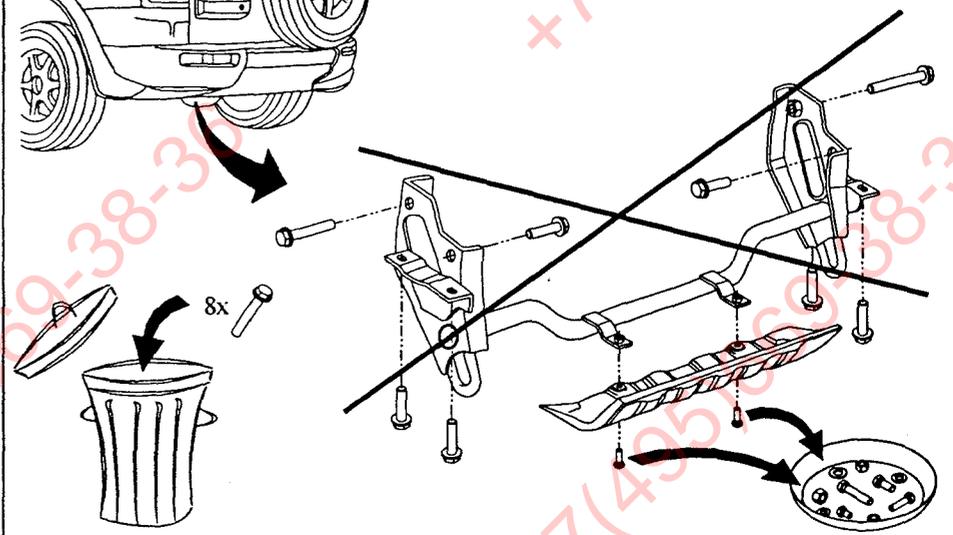
28 kg



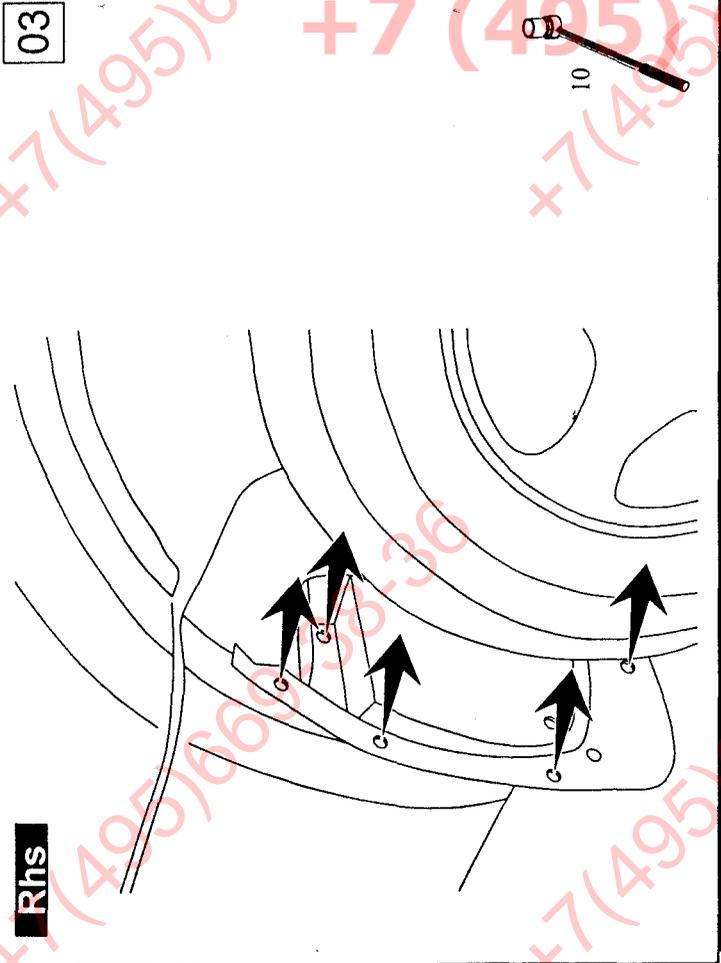
1	x1	10	∅15x2, L=20	x1
		11	∅15x2, L=15	x2
		12	M16x50	x2
		13	M12x110	x4
		14	M12x40	x6
		15	M12x1.25x35	x8
		16	M10x30	x5
		17	M6x50	x1
		18	M6x25	x2
		19	M16	x2
		20	M12	x4
		21	M10	x5
		22	M6	x2
		23	∅17	x2
		24	∅13	x18
		25	∅10.5	x5
		26	∅18x∅6.4x1.6 6 – DIN 9021	x4
		27	∅16.3	x2
		28	∅12.2	x18
		29	∅10.2	x5
		30	∅6.1	x2



02

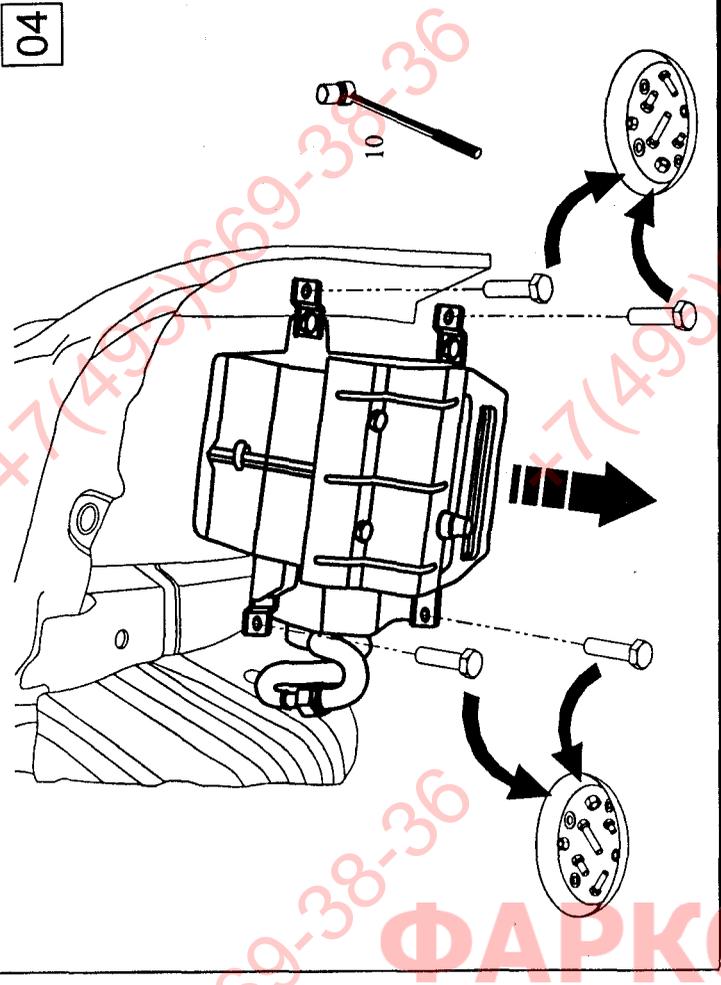


03



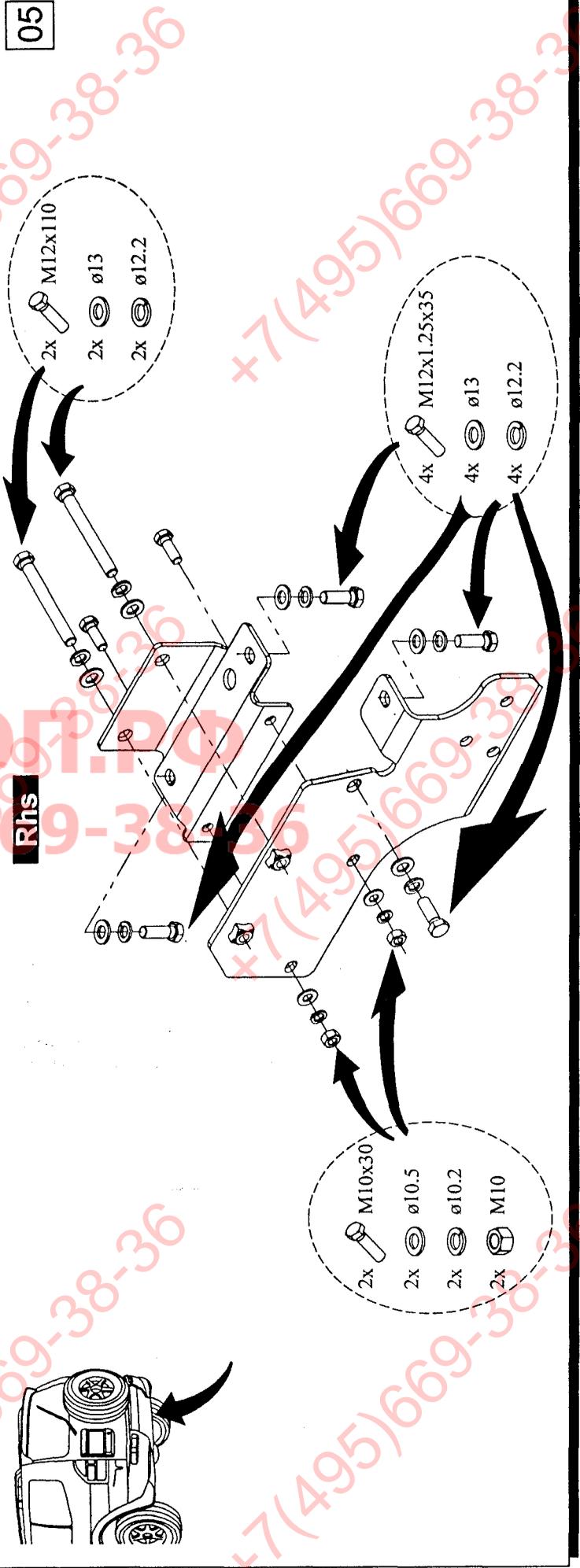
Rhs

04



Rhs

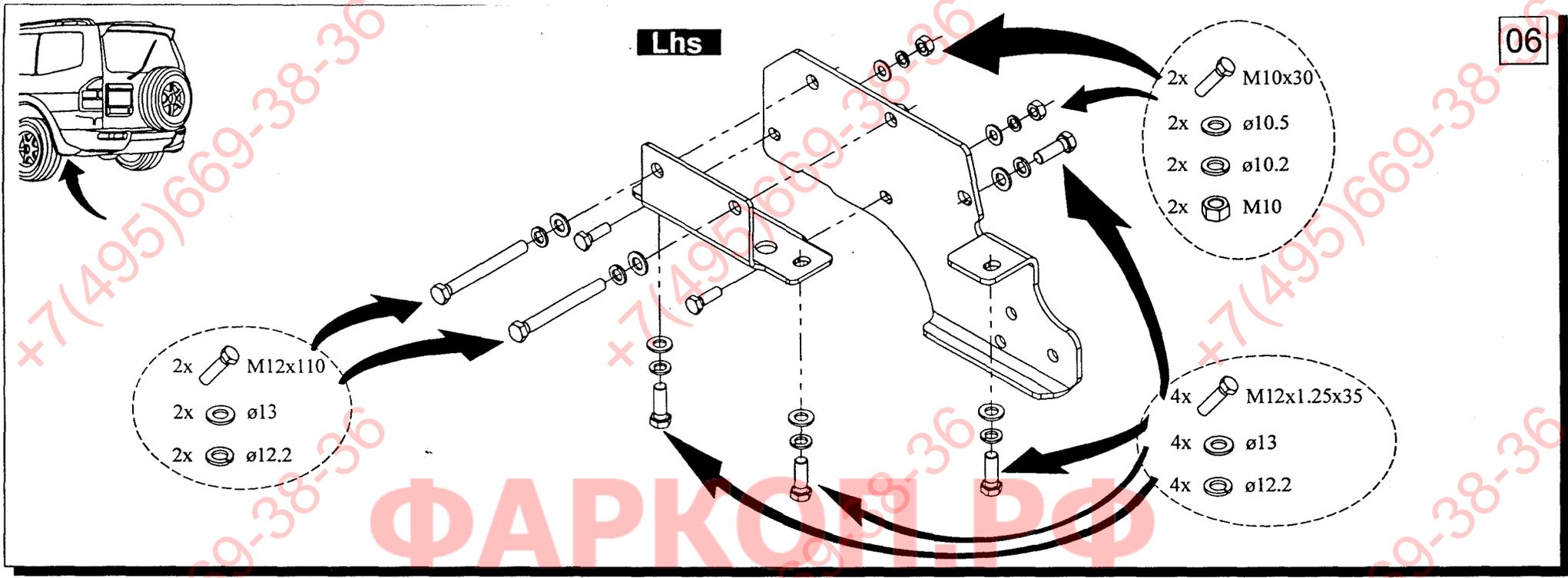
05



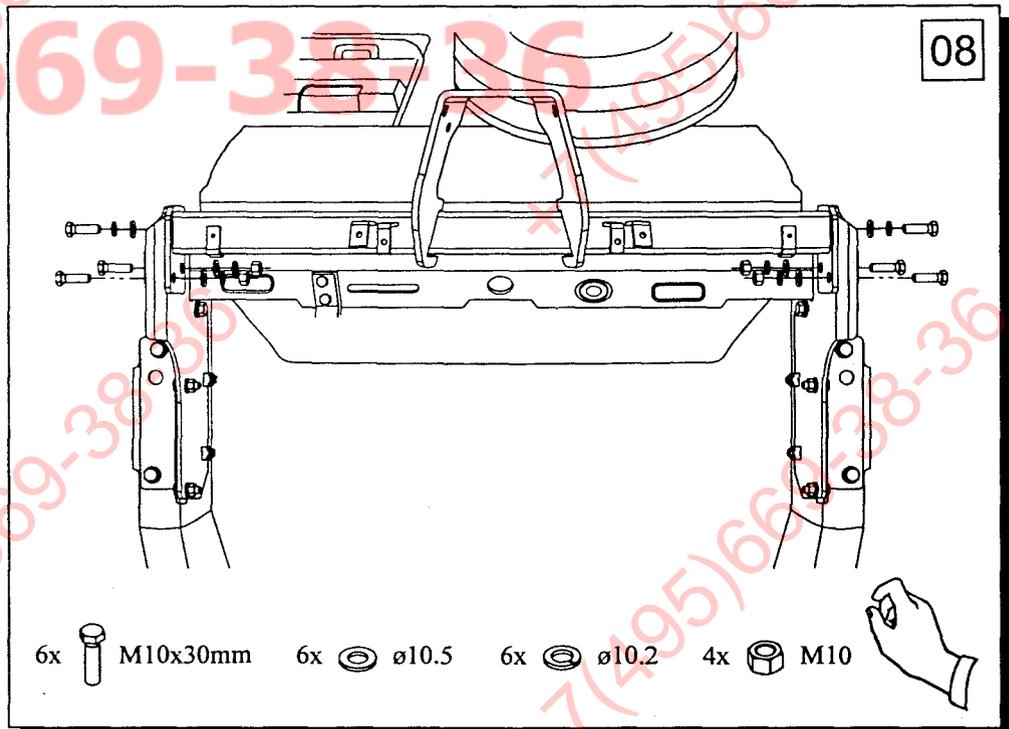
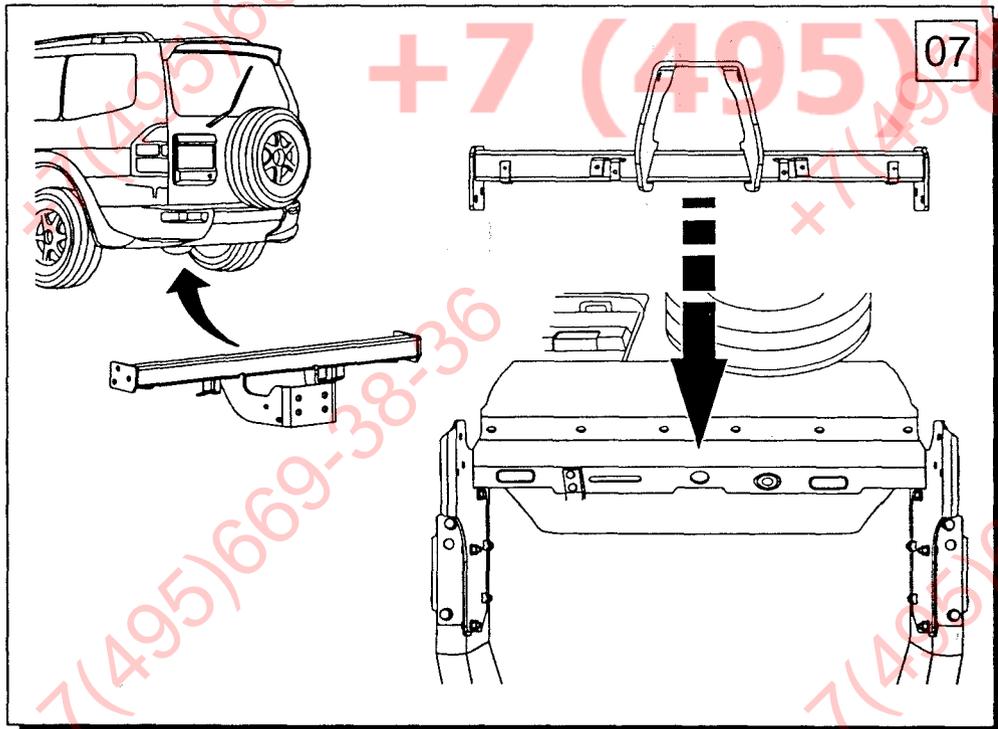
- 2x M12x110
- 2x ø13
- 2x ø12.2

- 4x M12x1.25x35
- 4x ø13
- 4x ø12.2

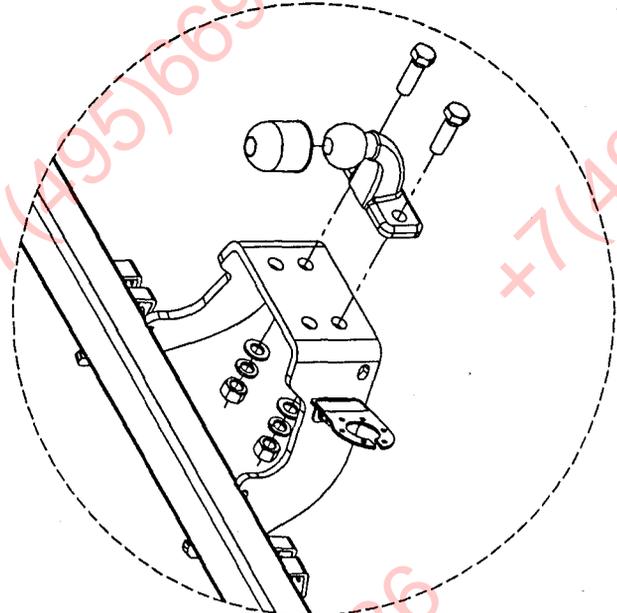
- 2x M10x30
- 2x ø10.5
- 2x ø10.2
- 2x M10



06

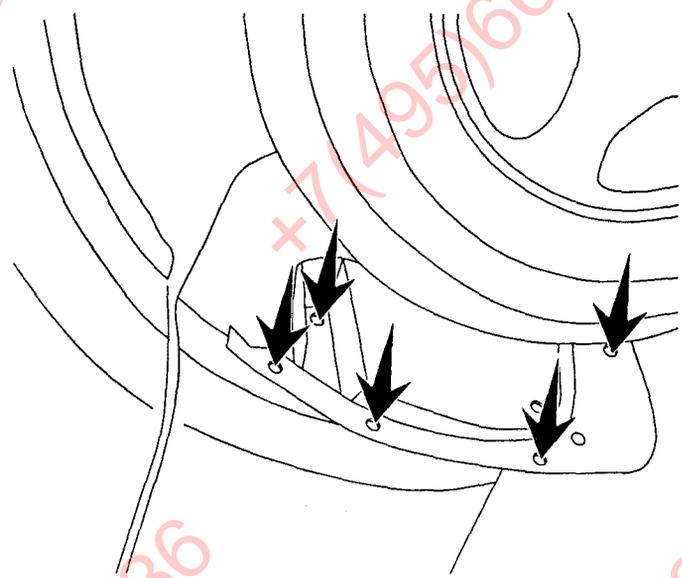


10



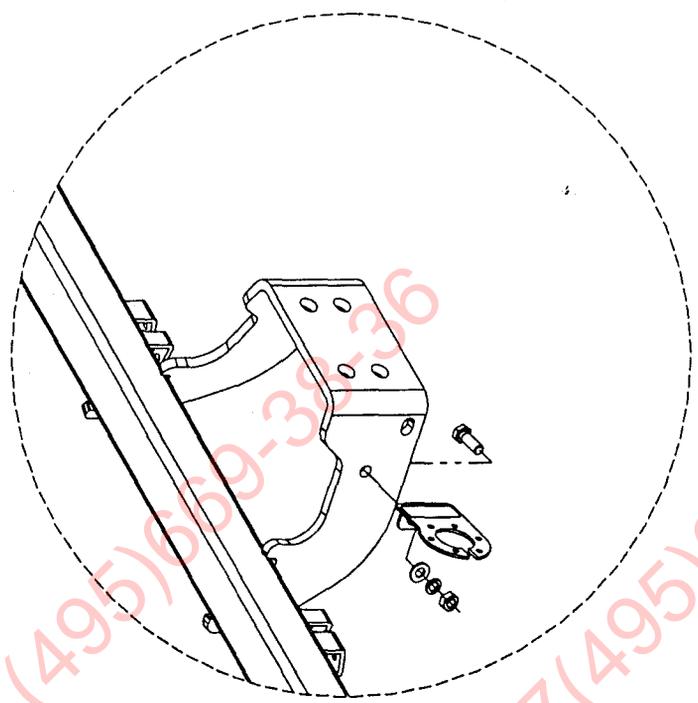
- 2x M16x50
- 2x \odot $\phi 17$
- 2x \odot $\phi 16.3$
- 2x M16

12



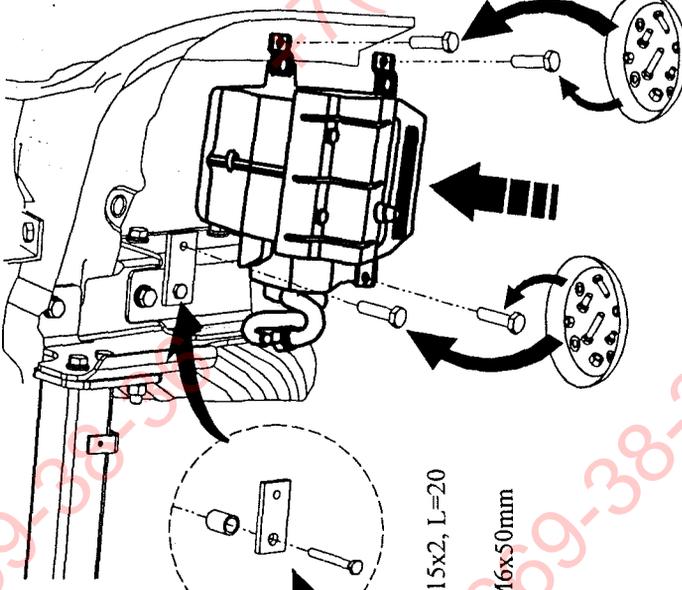
10

09



- 1x M10x30
- 1x \odot $\phi 10.5$
- 1x \odot $\phi 10.2$
- 1x M10

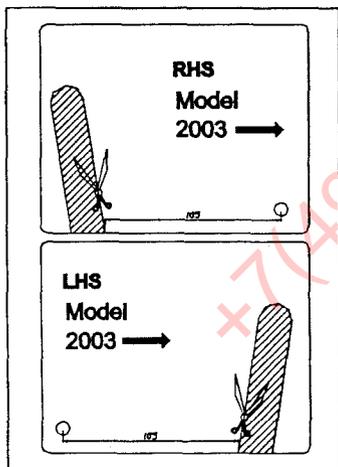
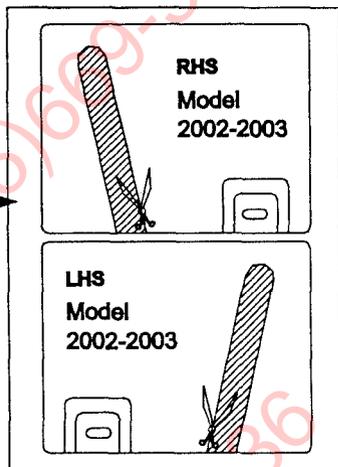
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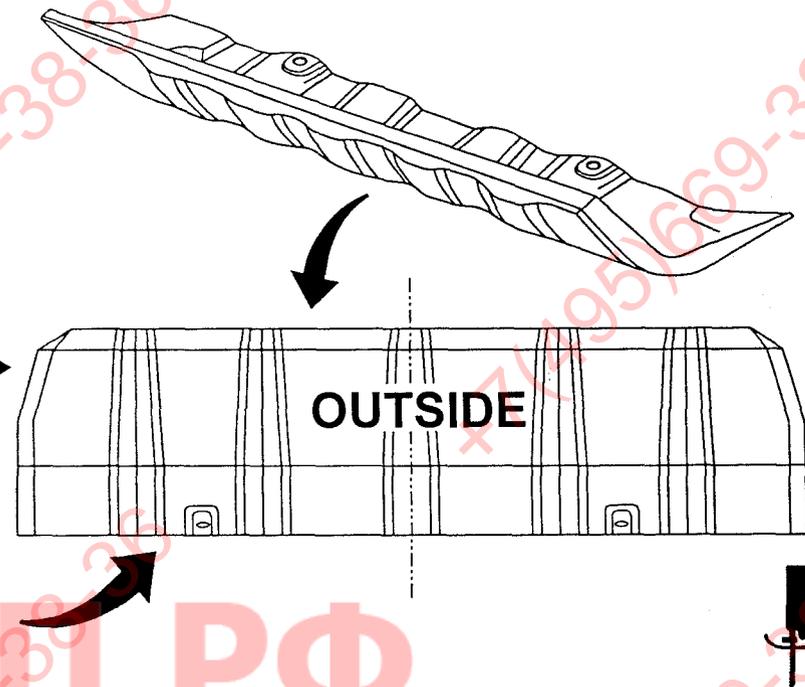
10

- 1x $\phi 15 \times 2, L=20$
- 1x M6x50mm

13



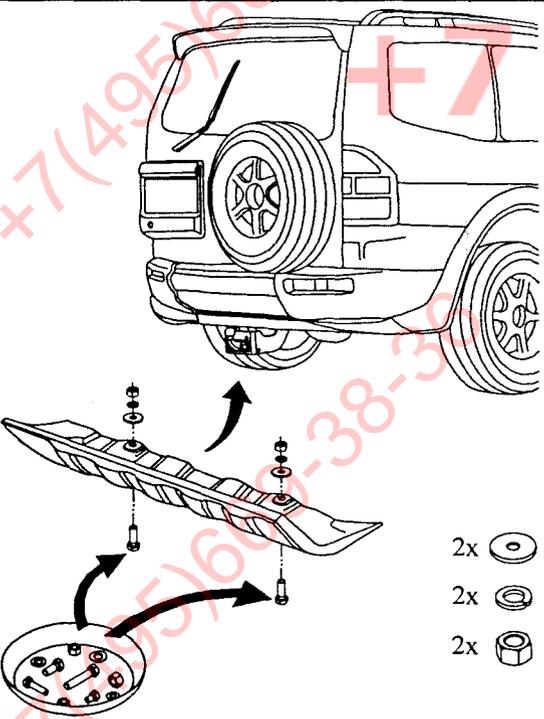
14



ΦΑΡΚΟΠ.ΡΦ

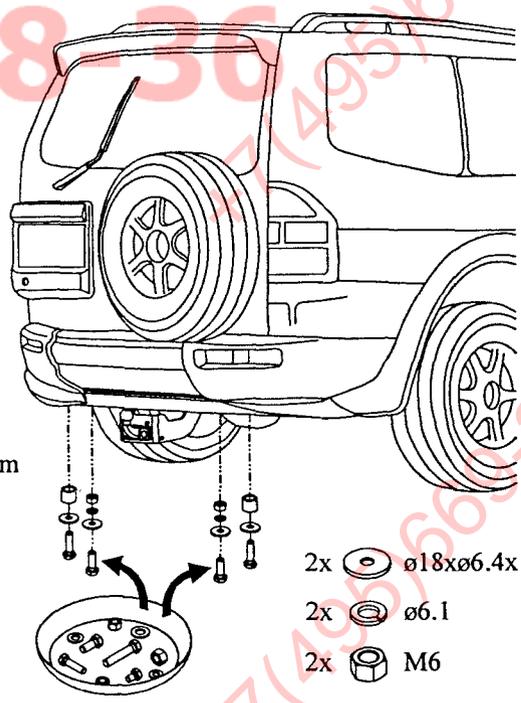
15

⚠
ONLY FOR MODEL:
2002



- 2x $\varnothing 18 \times \varnothing 6.4 \times 1.6 \text{mm}$
- 2x $\varnothing 6.1$
- 2x M6

⚠
ONLY FOR MODEL:
2003 →



- 2x $\varnothing 18 \times \varnothing 6.4 \times 1.6 \text{mm}$
- 2x $\varnothing 15 \times 2, L=15$
- 2x M6x25mm

- 2x $\varnothing 18 \times \varnothing 6.4 \times 1.6 \text{mm}$
- 2x $\varnothing 6.1$
- 2x M6