

TANK300

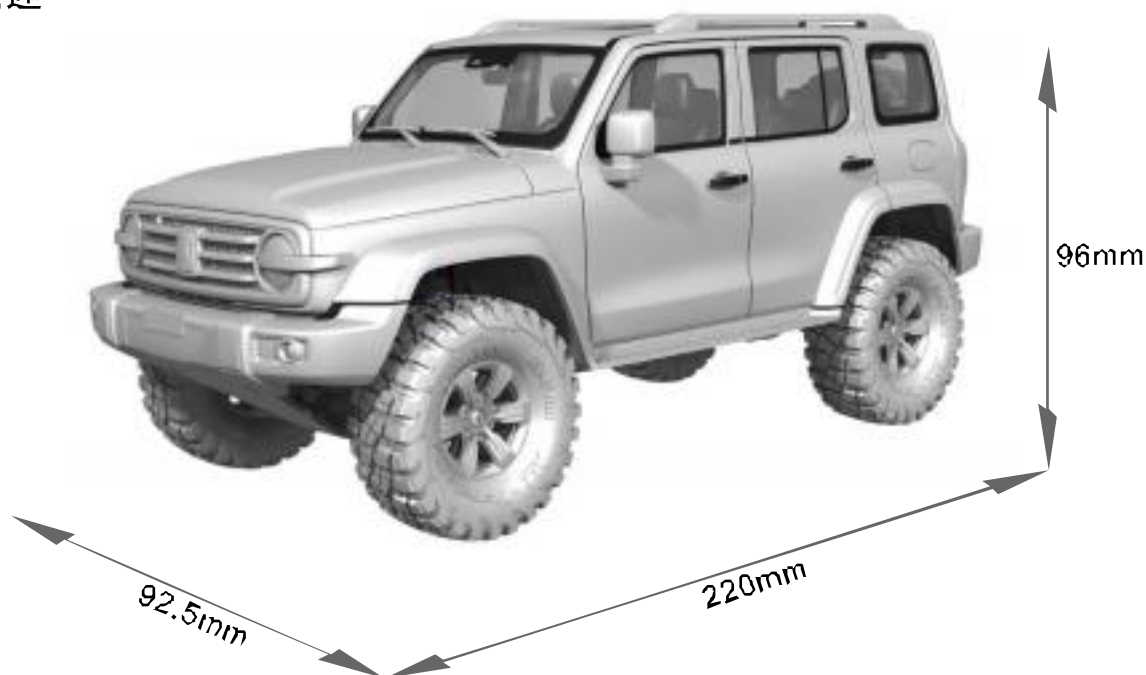
Original of China

1/24 仿真遥控模型车



4X4

车辆概述



比例： 1/24
轴距： 128mm
轮距： 74mm
接近角： 48°
离去角： 45°
通过角： 42°

底盘离地间隙： 23.5
最小离地间隙： 13mm
轮胎： 全地形45mm×18mm
电池： 3.7V 锂电池
电机： N30高扭减速电机
控制： 三合一遥控（电视、接收、灯光）

包装内容

模型车、遥控器、充电线、工具包、说明书等

需要的设备

(1) 3节AA电池； (2) 手机充电头DC5V1A

注意事项

- (1) 本产品含有金属件、塑胶件、橡胶件等细小零件，适合14岁以上人群使用；
- (2) 本产品含锂电池，请勿将车辆浸入水中，以免发生短路；
- (3) 请使用随车附送充电线进行充电，充电头请使用正规的DC5V1A手机USB充电头；
- (4) 请在有人员看管情况下充电；充电结束后请断开电源，拔掉手机充电头；
- (5) 请勿将USB充电线插入电脑USB接口进行充电，以免损坏电脑；
- (6) 严禁在充电时启动操控车辆；
- (7) 长期不使用，请拔下电池与电路连接插头，并每3个月对电池进行充电，将电池电压维持在3.8V-3.85V之间，禁止满电或者亏电储存；
- (8) 禁止拆解、刺穿、摔打、挤压、折弯电池，禁止将电池投入火中；
- (9) 请勿将电池置于高于60℃高温环境中；
- (10) 禁止使用已损坏或者严重膨胀的电池。

如何充电

- (1) 向上掀开模型车机盖，将电池充电线（红色JST插头）取出，连接充电线插头；
- (2) 将充电线USB接口插入手机充电头（需自备）USB接口，将充电头插入电源插座；
- (3) 充电时间大约1.5小时，充电期间请勿离开；
- (4) 充电结束后拔掉手机充电头，断开电池充电线插头，盖好机盖；

遥控器操作界面说明



开机操作步骤

- (1) 将锂电池电量充满；
- (2) 将遥控器底座打开，安装好3节AA电池；
- (3) 长按遥控器上电源开关3秒，遥控器指示灯亮；
- (4) 打开模型车机盖，按住电调开关3秒，指示灯点亮闪烁后松开，等待绿灯常亮自动对码完成；
- (5) 完成上述步骤后即可开始畅玩。

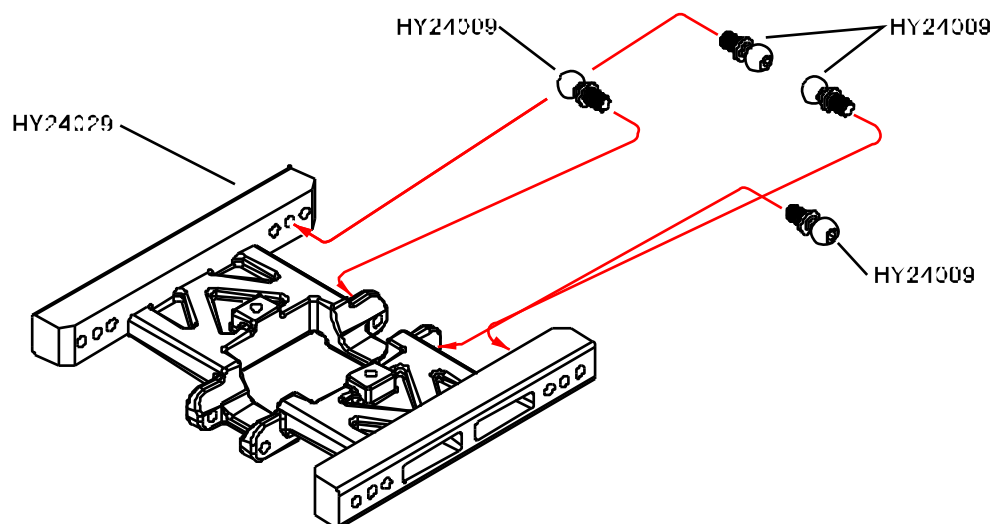
关机操作步骤

- (1) 打开模型车机盖，按住电调开关3秒，指示灯熄灭，关闭机盖；
- (2) 长按遥控器上电源开关3秒，遥控器指示灯熄灭；
- (3) 避开易燃易爆物品和高温潮湿环境放置。

服务支持

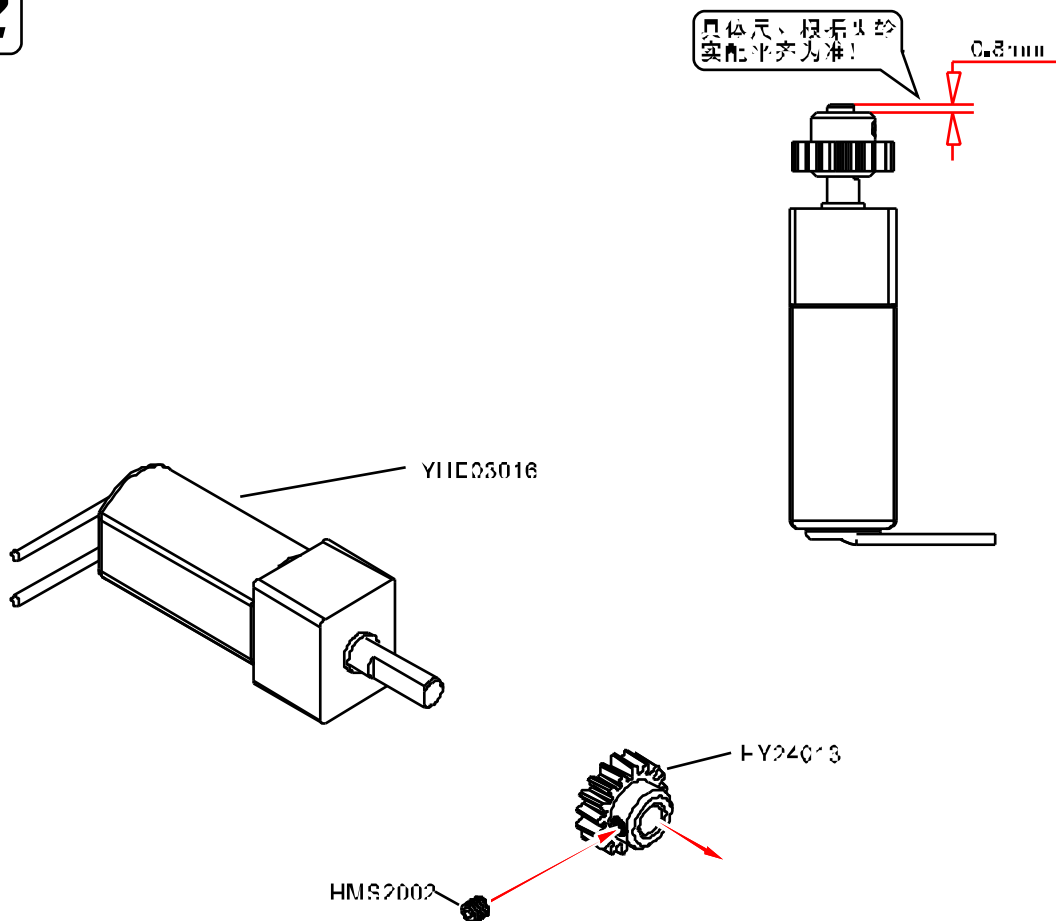
如果您对您的TANK 300仿真模型车或其操作有任何疑问，请尽快联系您所购买的商家，商家将会为您提供技术支持或解决方案。为了TANK 300车友能更好的交流，官方TANK 300群已开通，如您想进入官方TANK 300群，请将您的想法告知您所购买的商家。

01



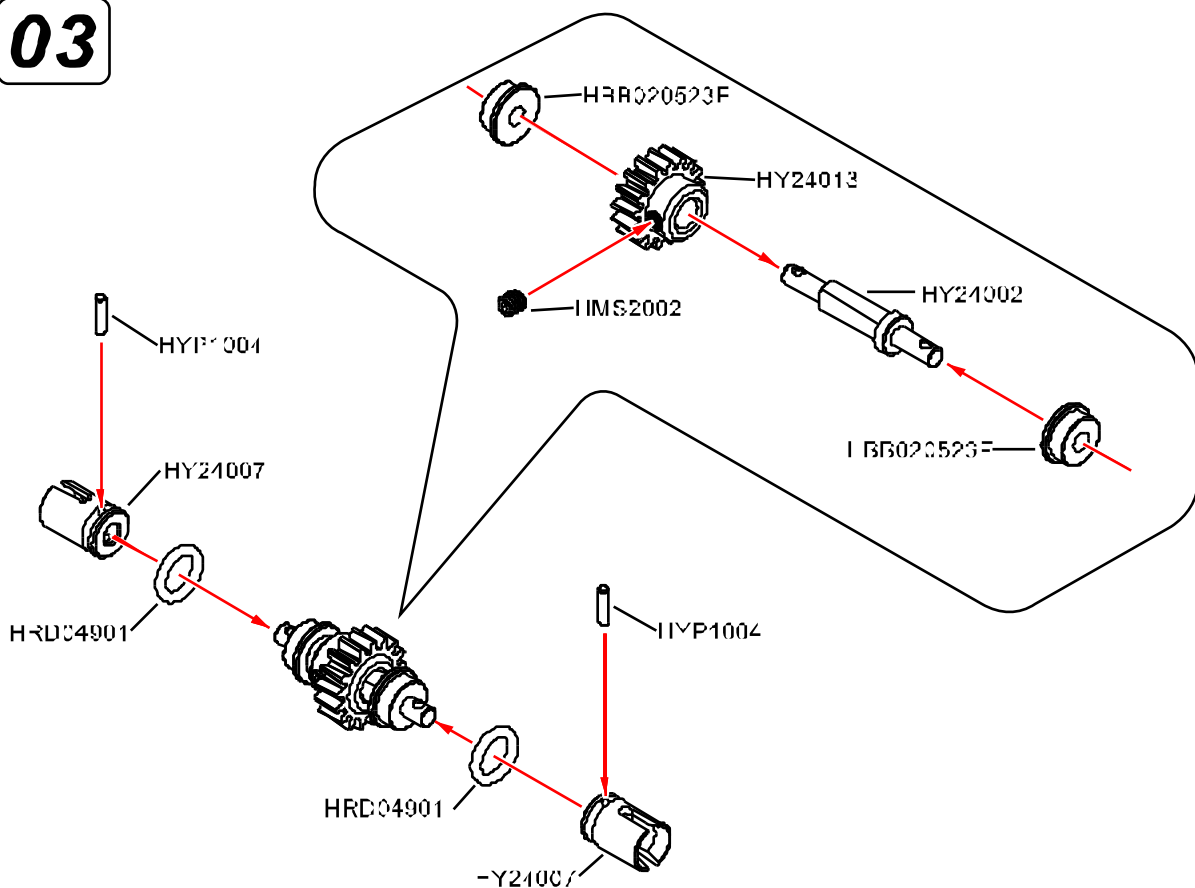
02

■ HMS2002
M2*24,米螺丝 ×1

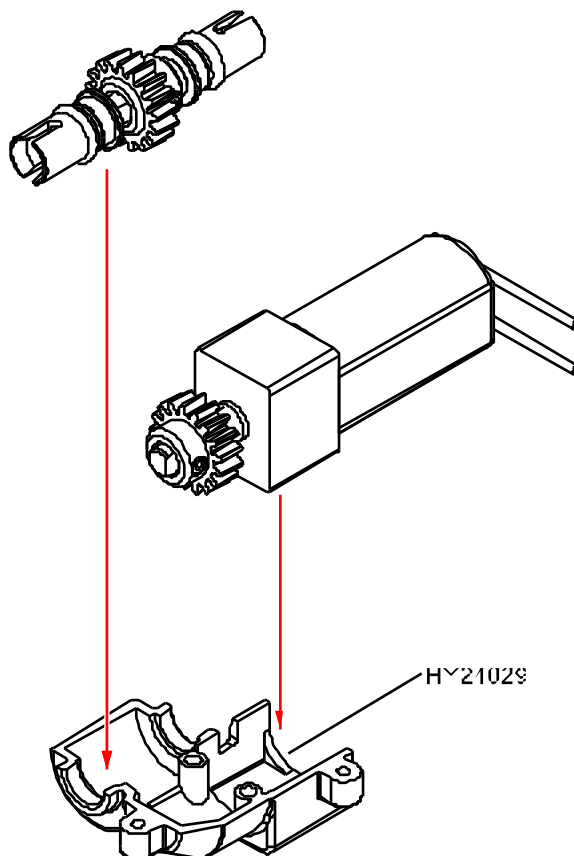


03

-  HMS2002
M2×2毫米螺丝 ×1
-  HYP1004
钢垫1×4mm ×2
-  HBB020523F ×2
法兰轴承2×5×2.3mm
-  HRD04901 ×2
O型圈4.9×1mm



04



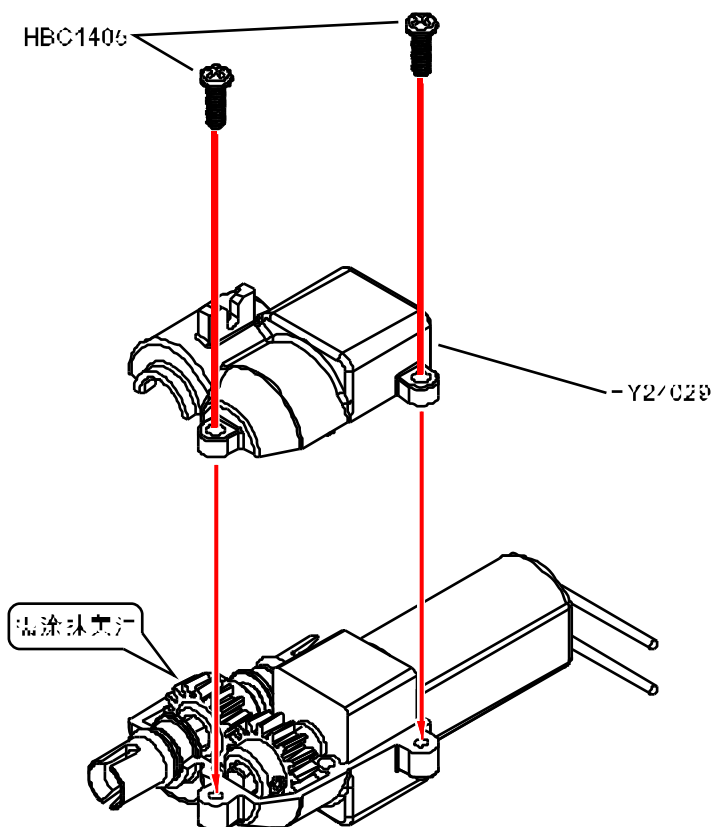


HBC1405
V1.1×5mm

×2

05

HBC1405

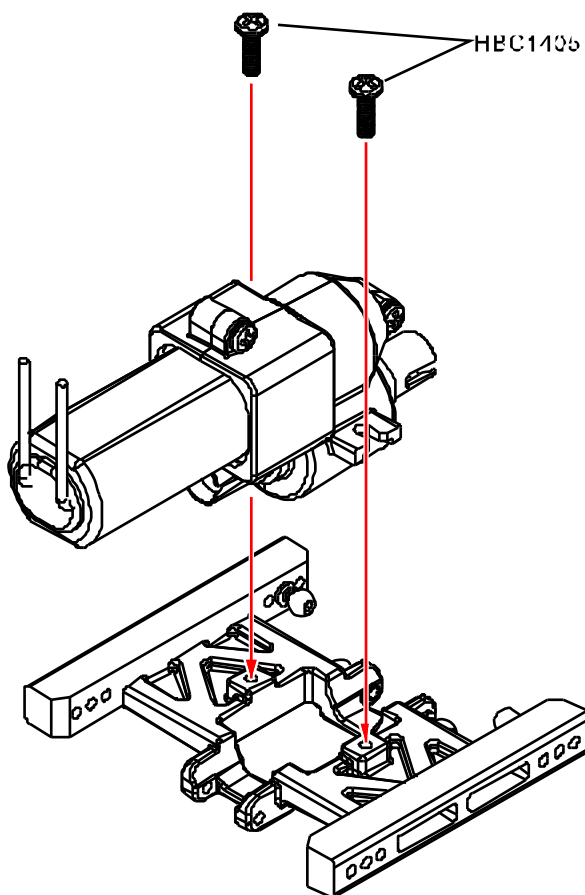


HBC1405
V1.1×5mm

×2

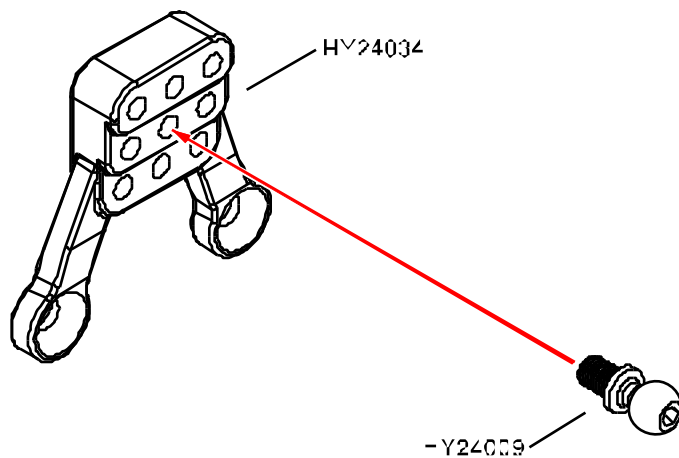
06

HBC1405



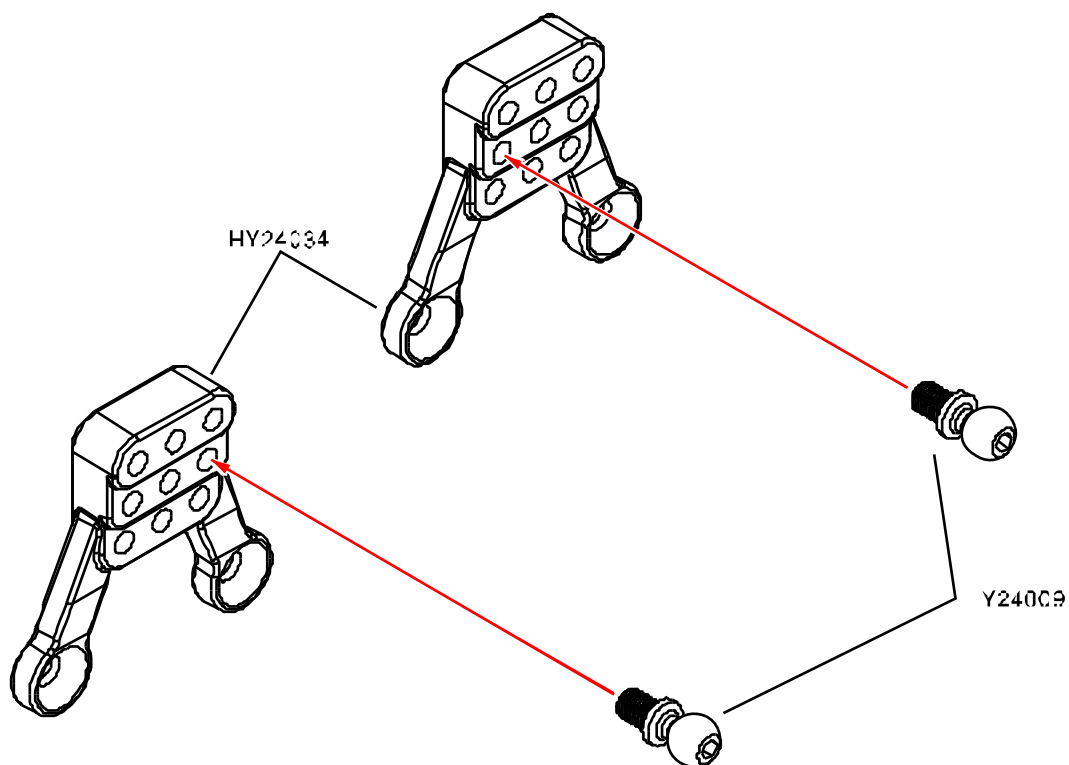
07 ×2

前避震支架



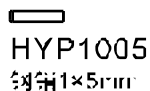
08 后左/右

后避震支架

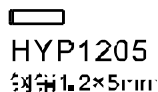


左/右

装配时注意球头方向!



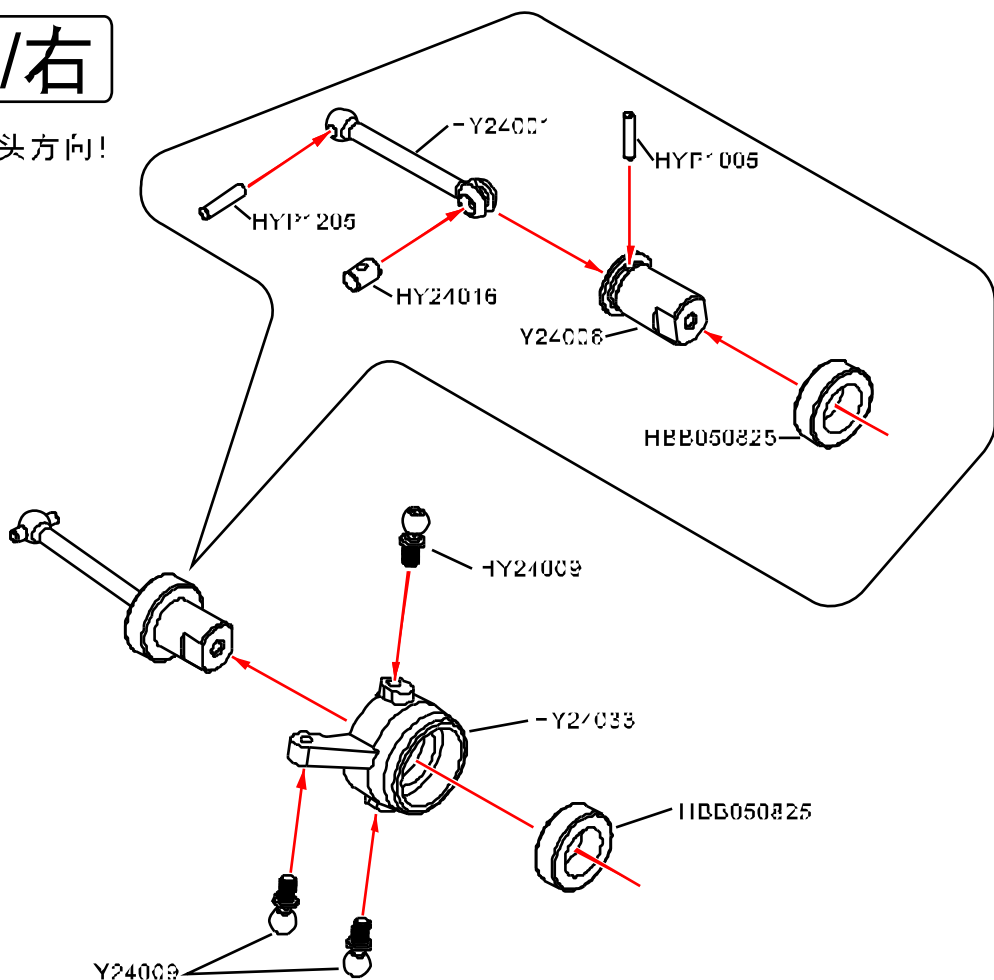
×2



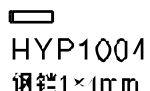
×2



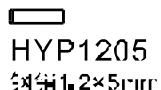
×4



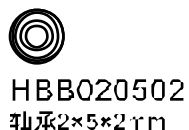
10



x1



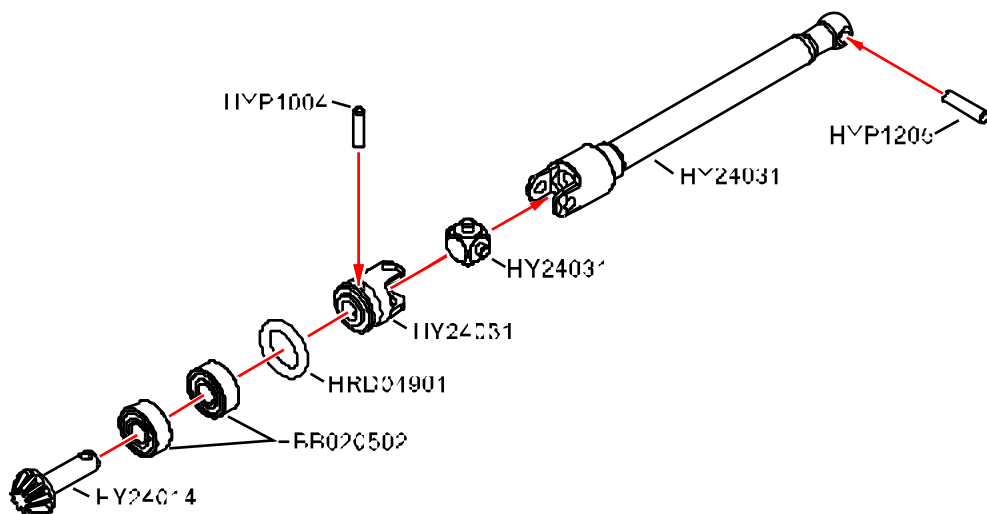
x1



x2



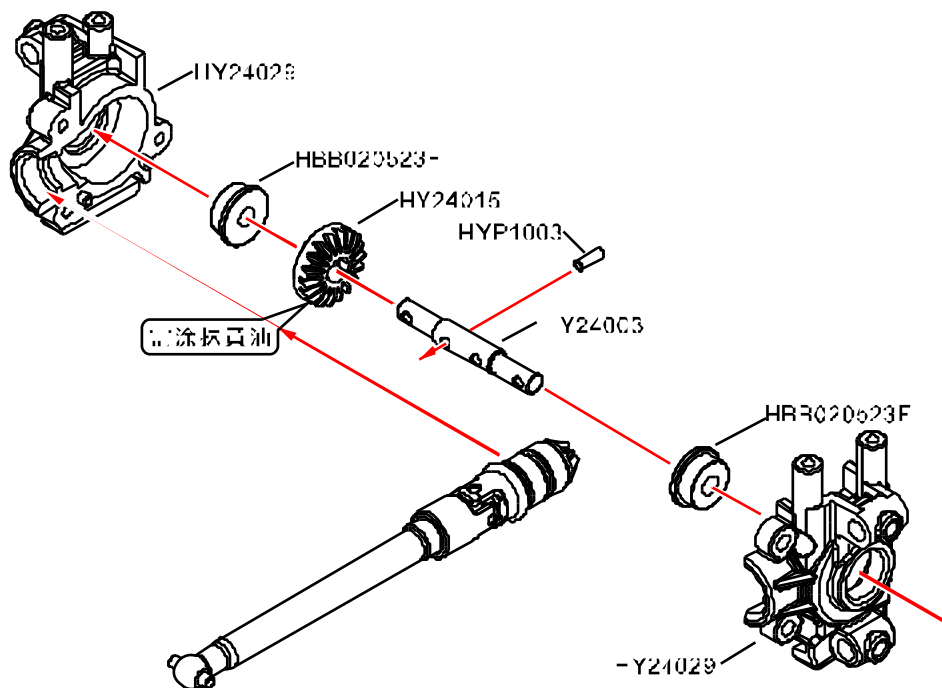
×1



11

 HYP1003
销 1×3mm ×1

 HBB020523F ×2
法兰衬套 2×5×2.8mm

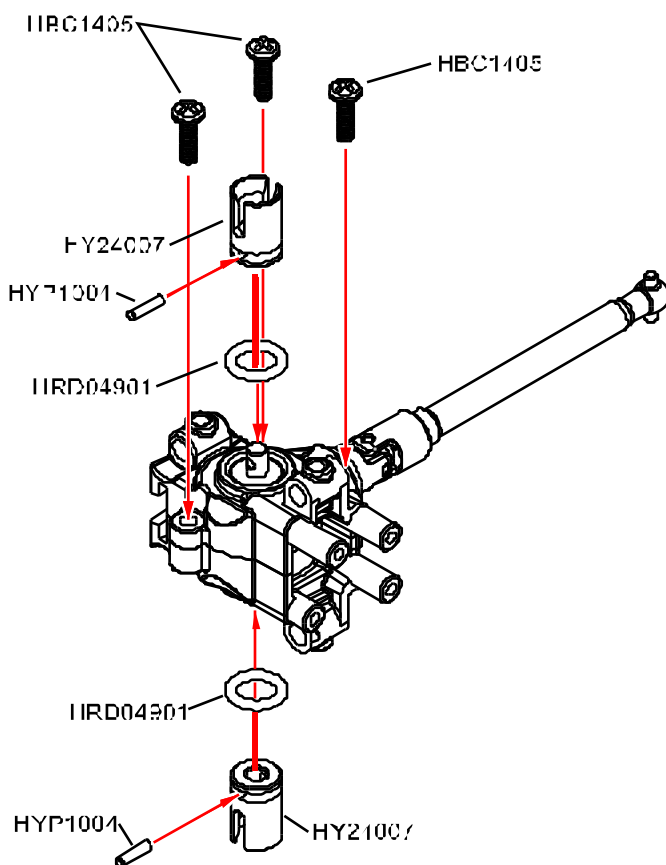


12

 HBC1405
V1.1×5mm ×3

 HYP1004
销 1×4mm ×2

 HRD04901 ×2
O型圈 4.9×1mm



13



HBC 1403
M¹.4×3mm

x2



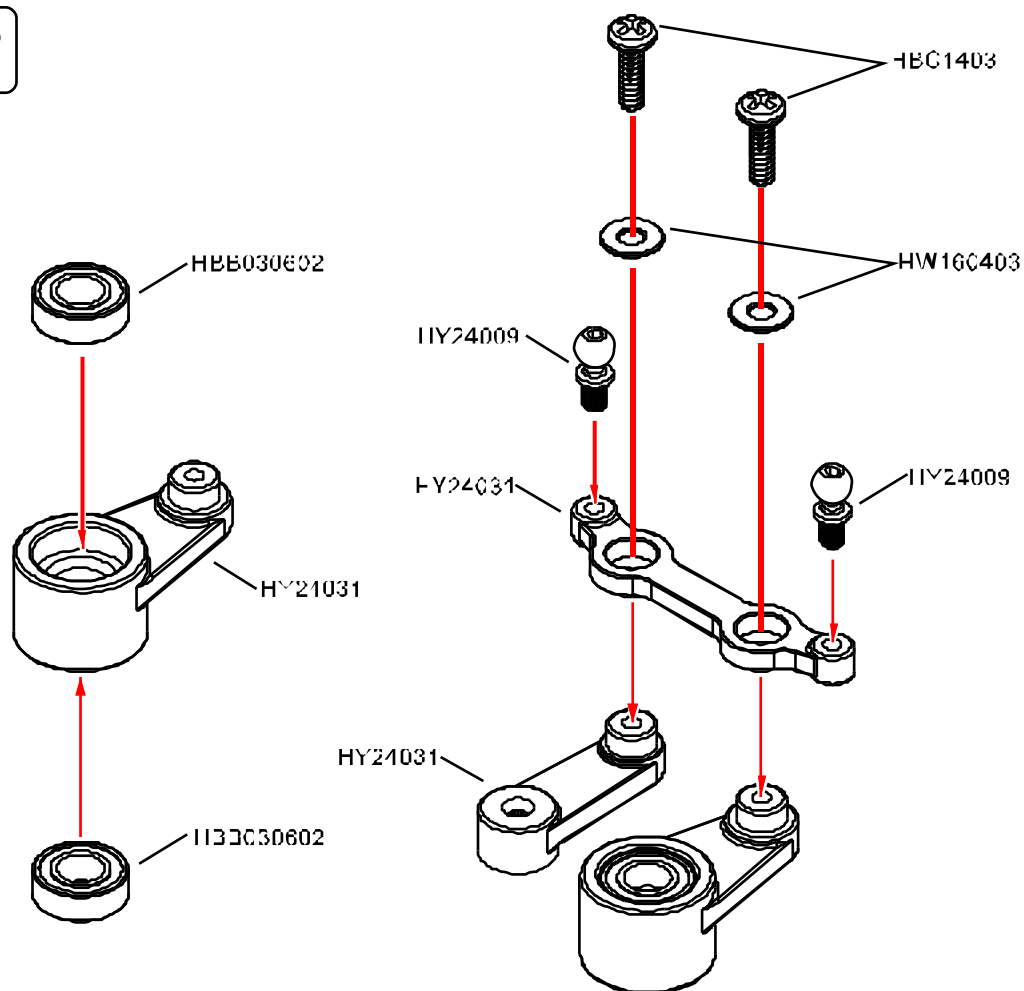
HW160403
T=2.6x4x0.3mm

x2

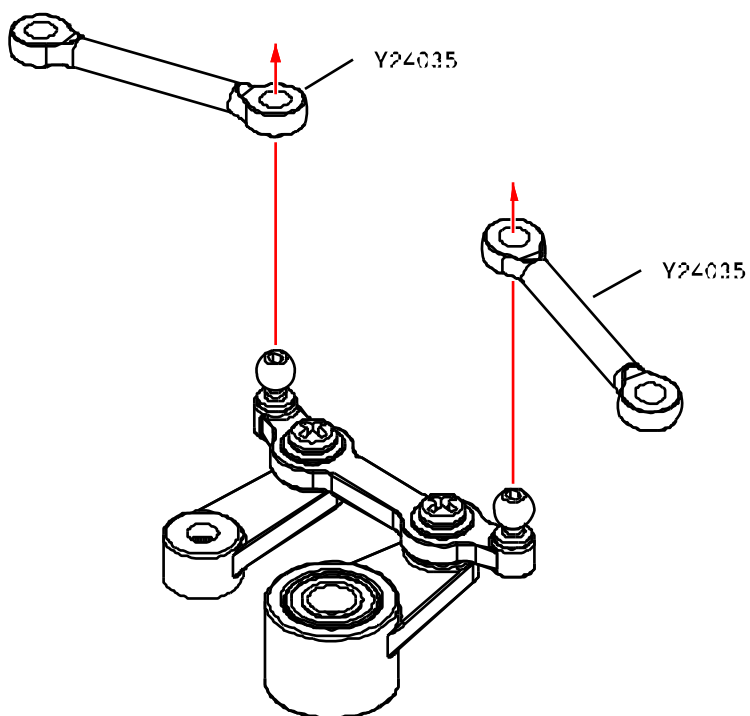


HBB030602
柱底 $3 \times 6 \times 2\text{mm}$

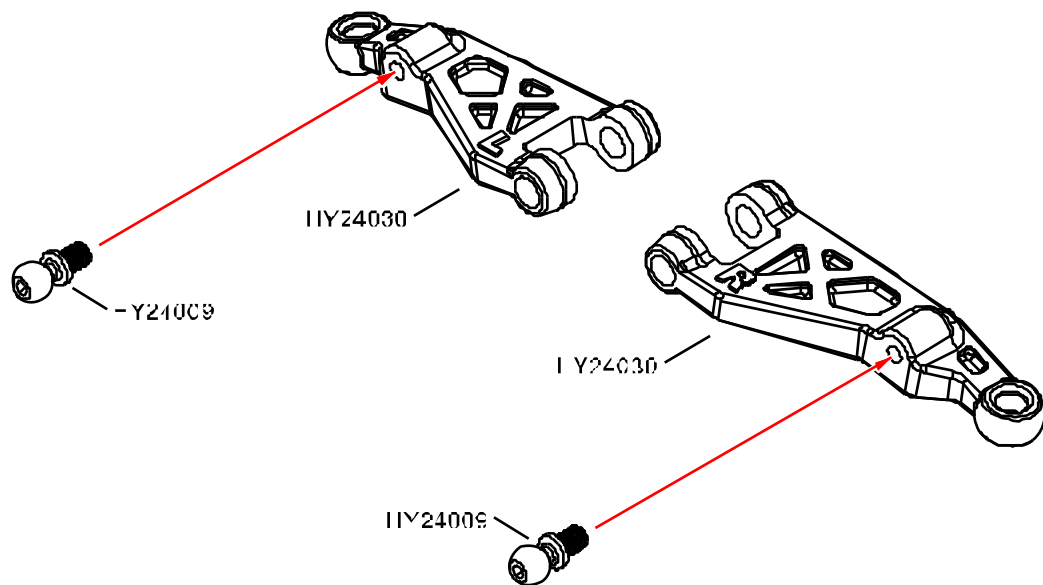
x2



14



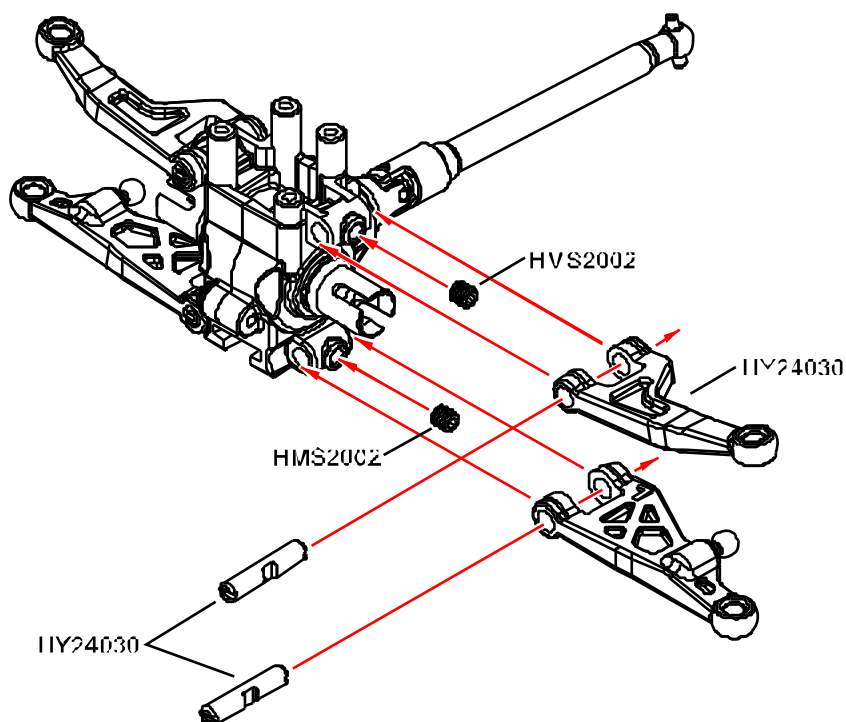
15 左/右



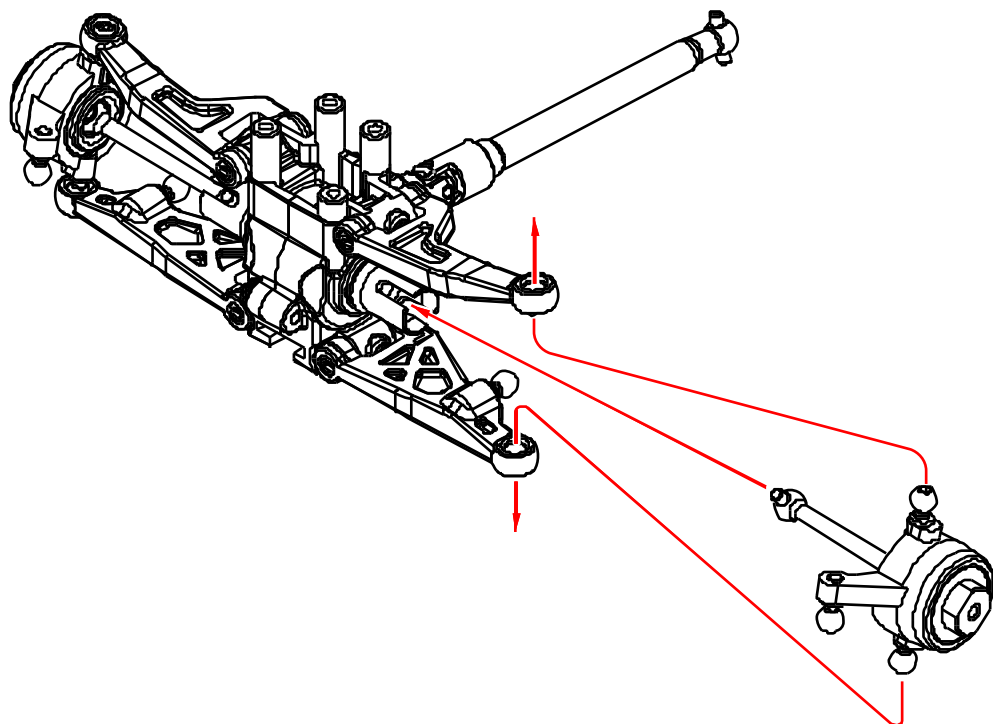
16 左/右

装配HY24030时注意
元件方向!

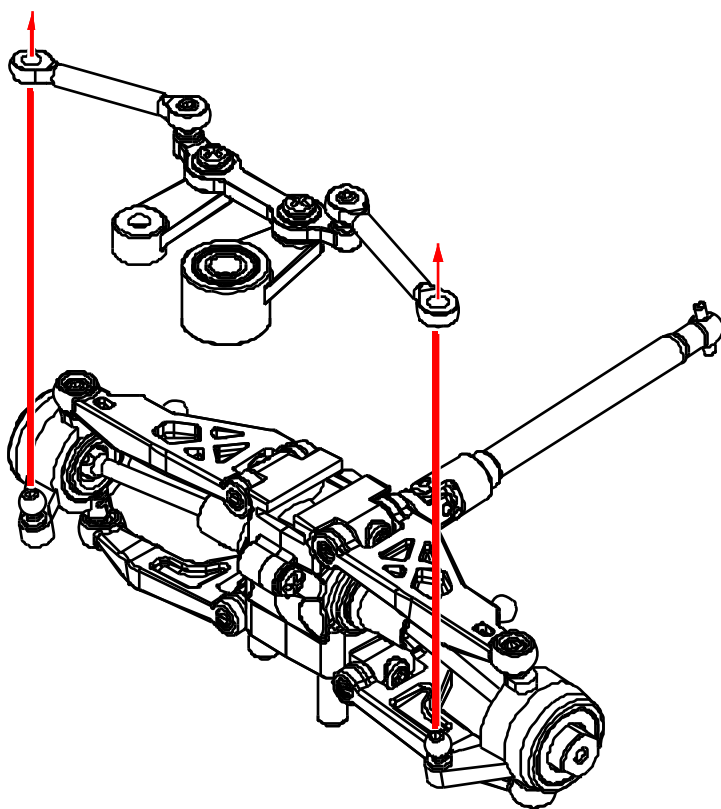
■ HMS2002
M2×26, 米 螺 丝 ×4



17 左/右



18



19

装配IHE0101/时需预先通丰
校正, 使其齿轮同中!



HBC1403
M1.4×3mm

×1



HFC1/05
M1.4×5mm

×4



HB3012
V5×12mm

×1



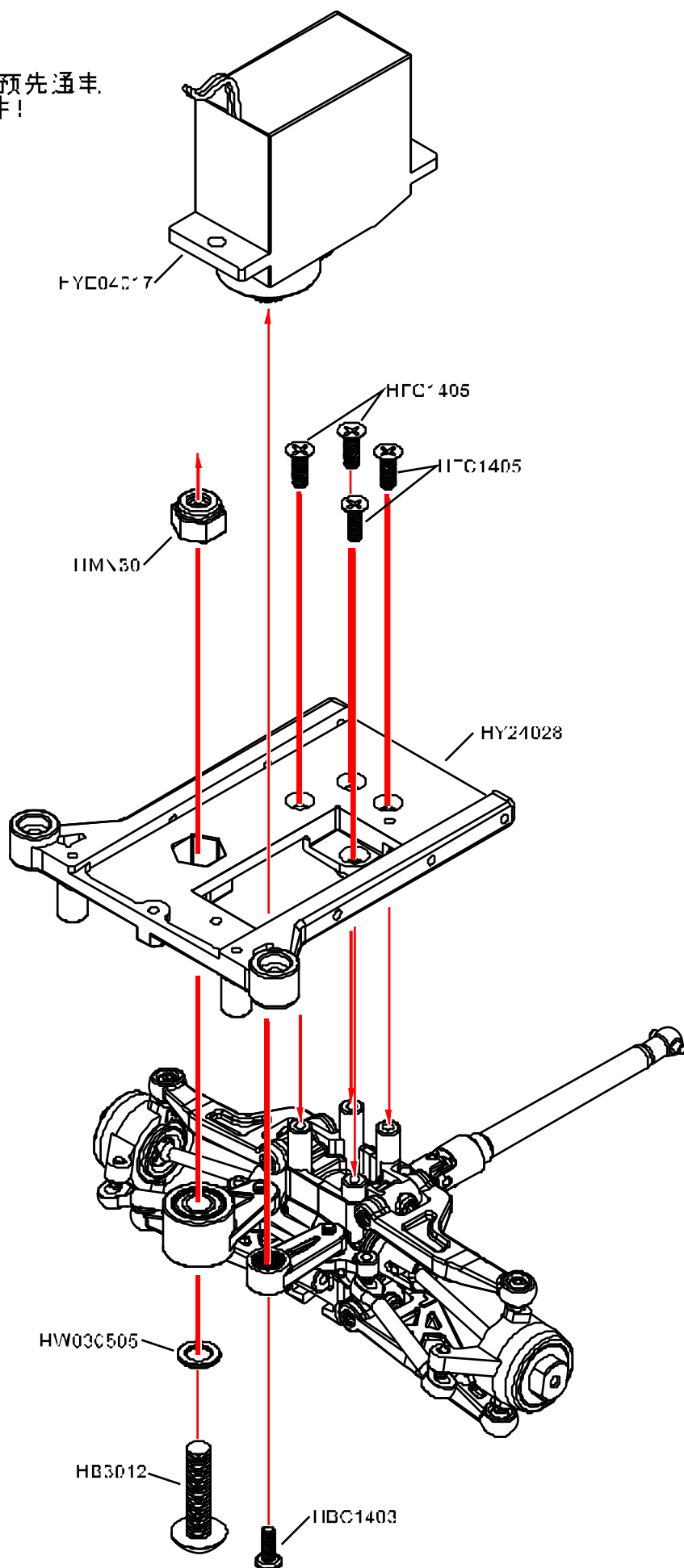
HW030505
平±3×5×0.5mm

×1



HMN30
尼龙防松螺母3mm

×1



20



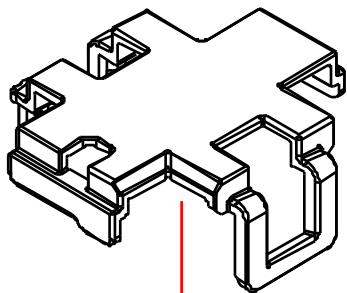
HBC1405
V1.1×5mm

×2

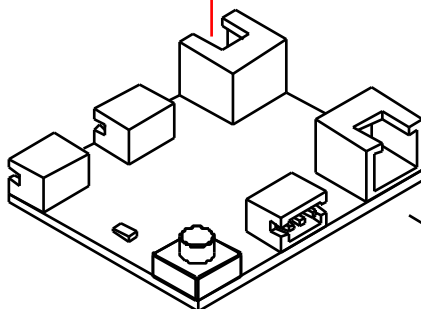


HW160403

7-2.6×4×0.3mm ×2



-Y2/025



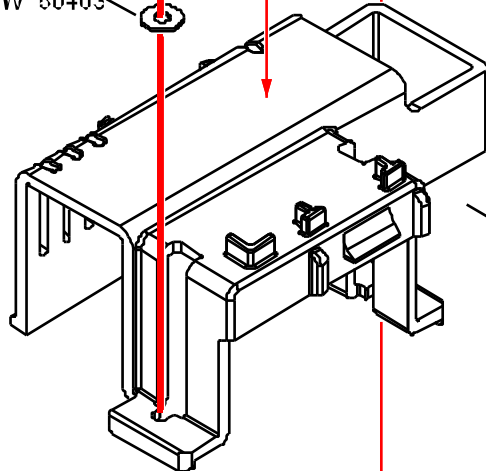
THE02008

HBC1405

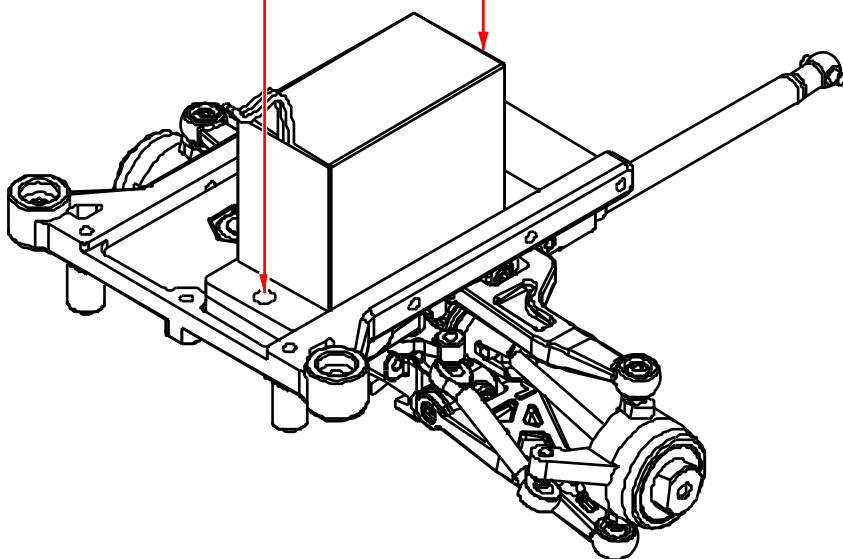
HW160403

HBC1405

HW160403



H1Y24026



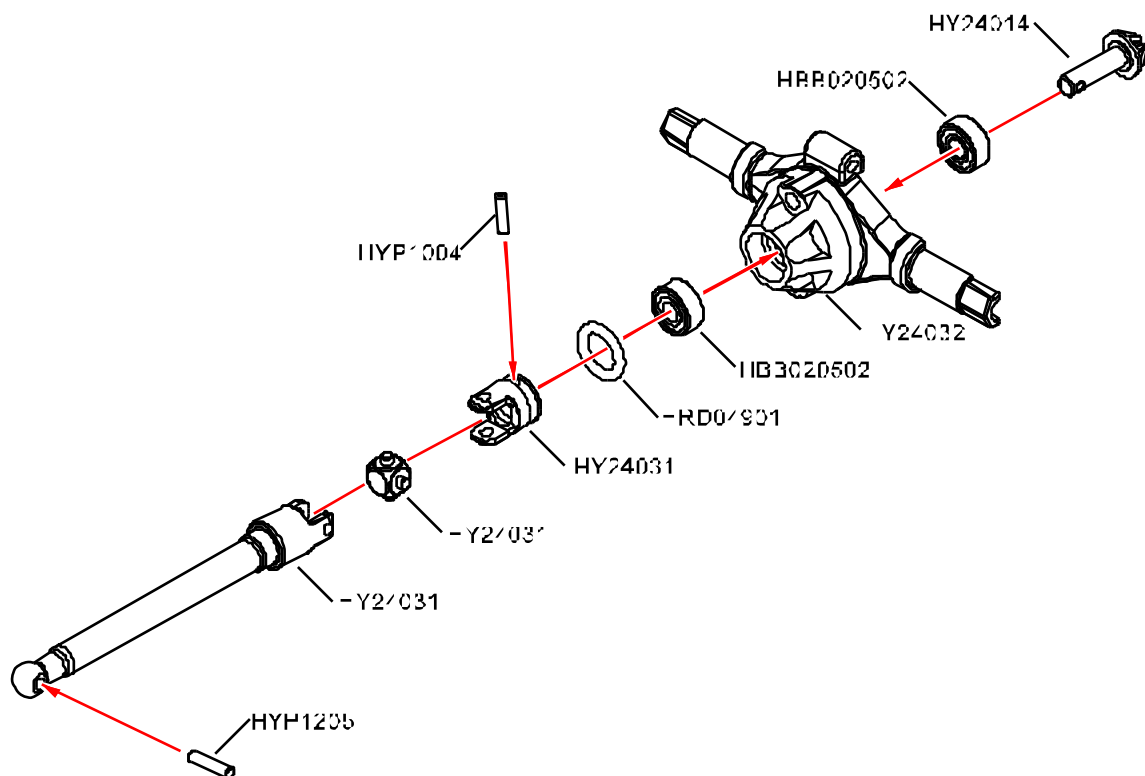
21

 HYP1004
垫圈 1×1mm ×1

 HYP1205
垫圈 1.2×5mm ×1

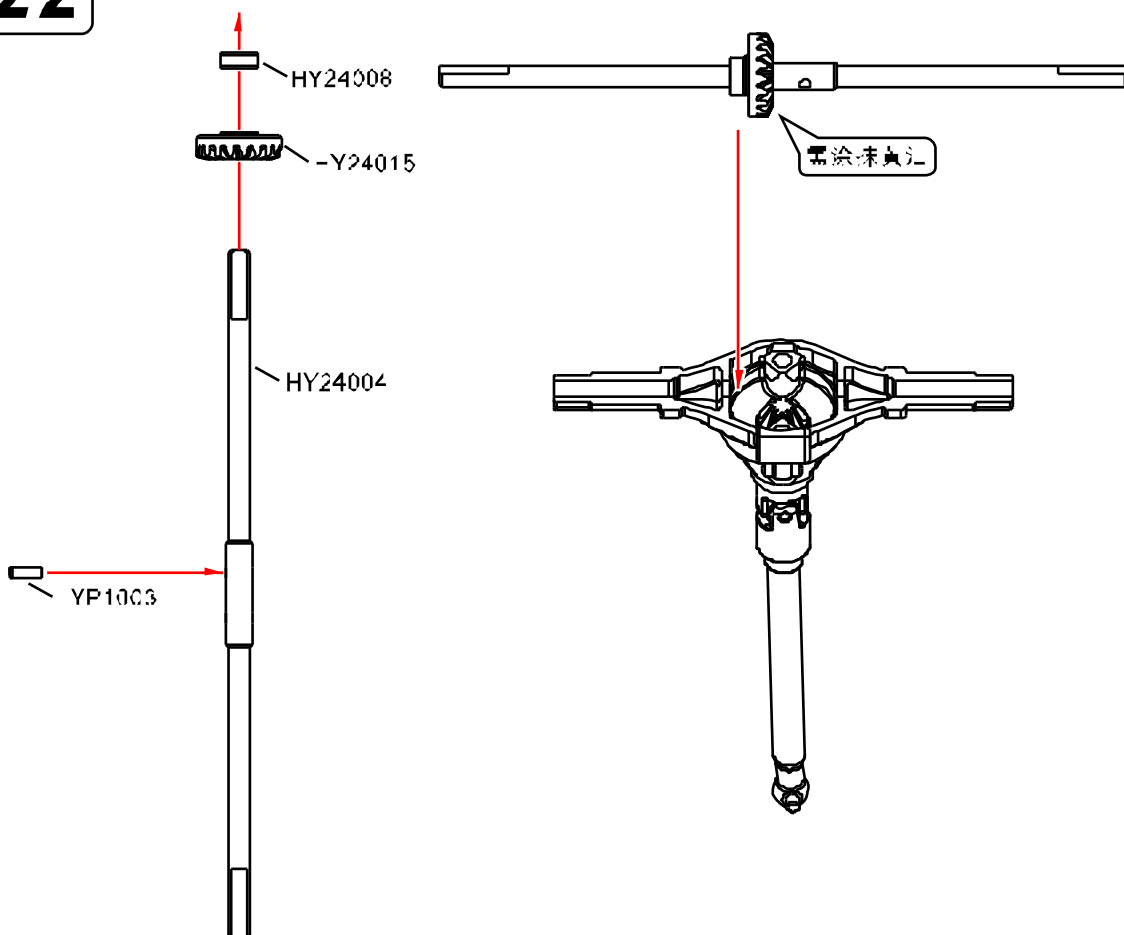
 HBB020502
轴承 2×5×2mm ×2

 HRD04901
O型圈 4.9×1mm ×1



22

 HYP1003
垫圈 1×3mm ×1

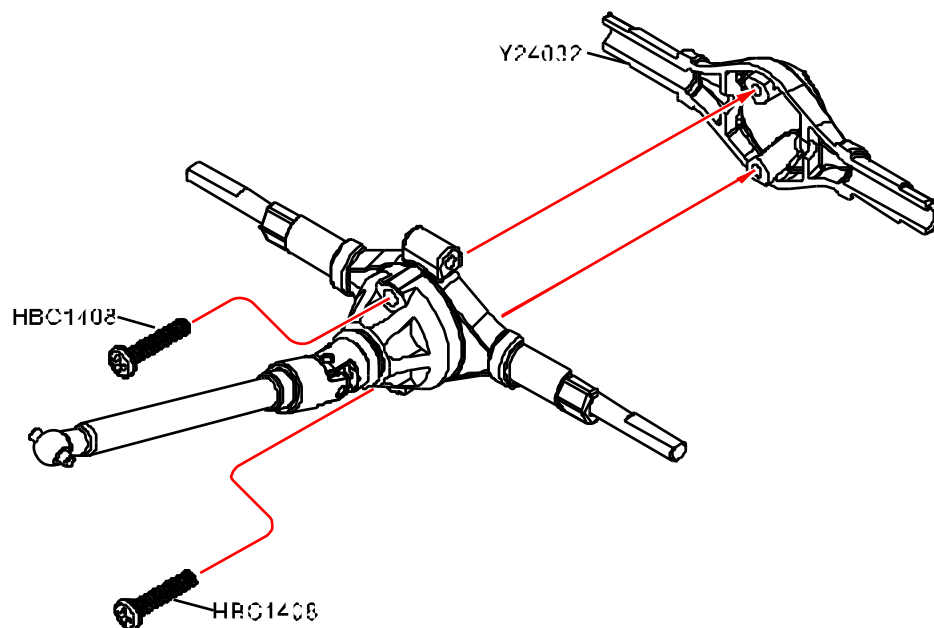


23



HBC1408
M1.4×8mm

×2



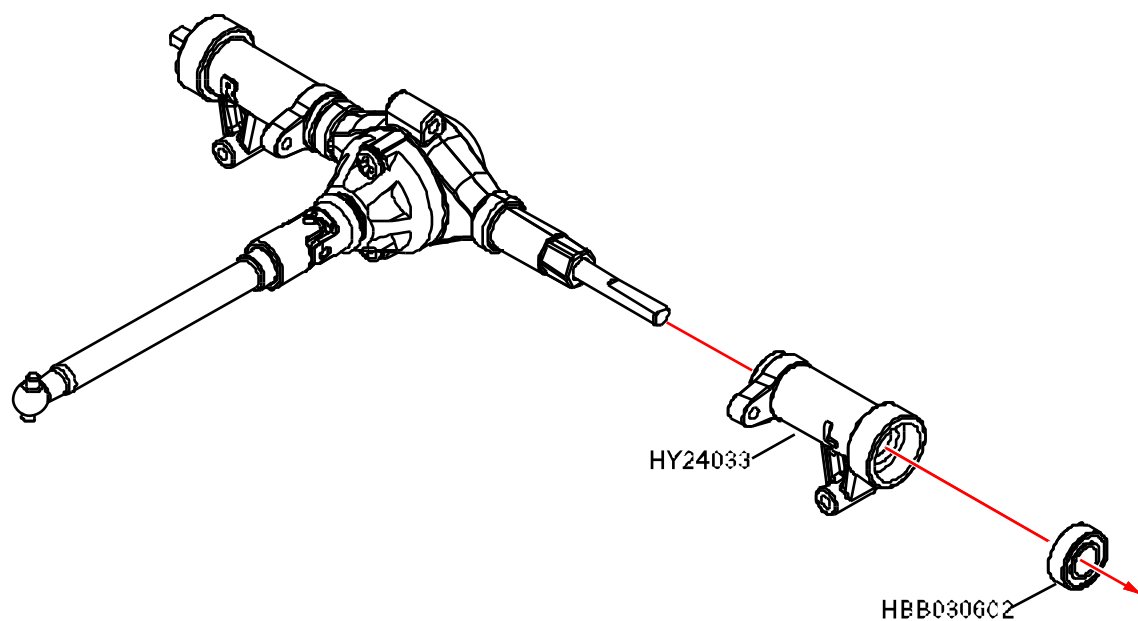
24

左/右



HBB030602
轴承3×6×2mm

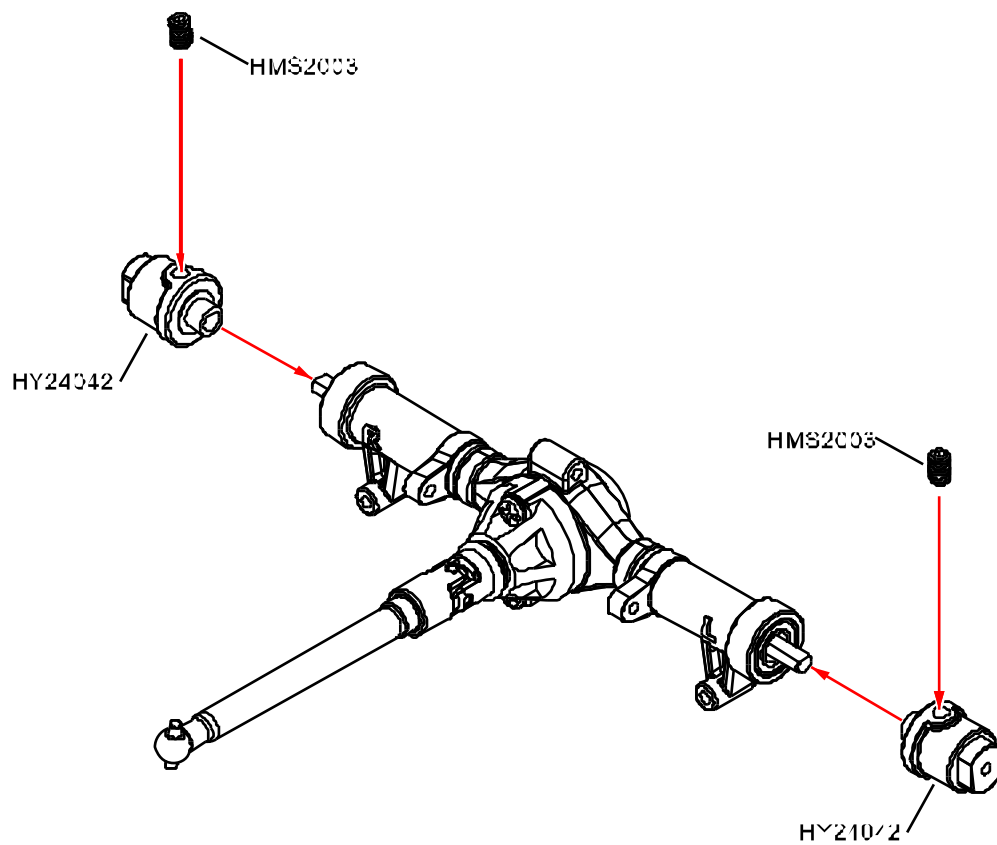
×2



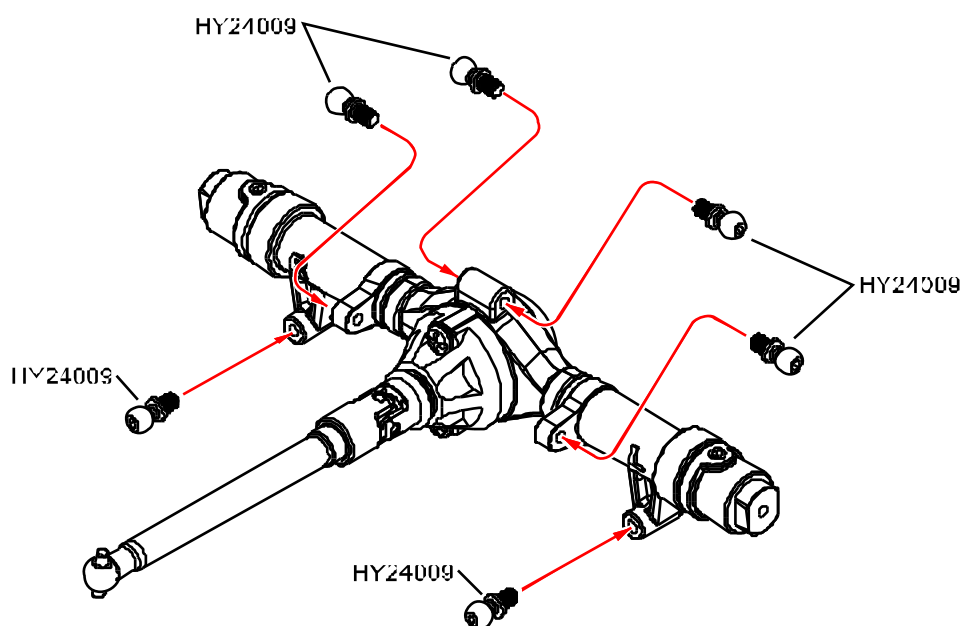
25


 HMS2003
 M2×3 细米紧丝

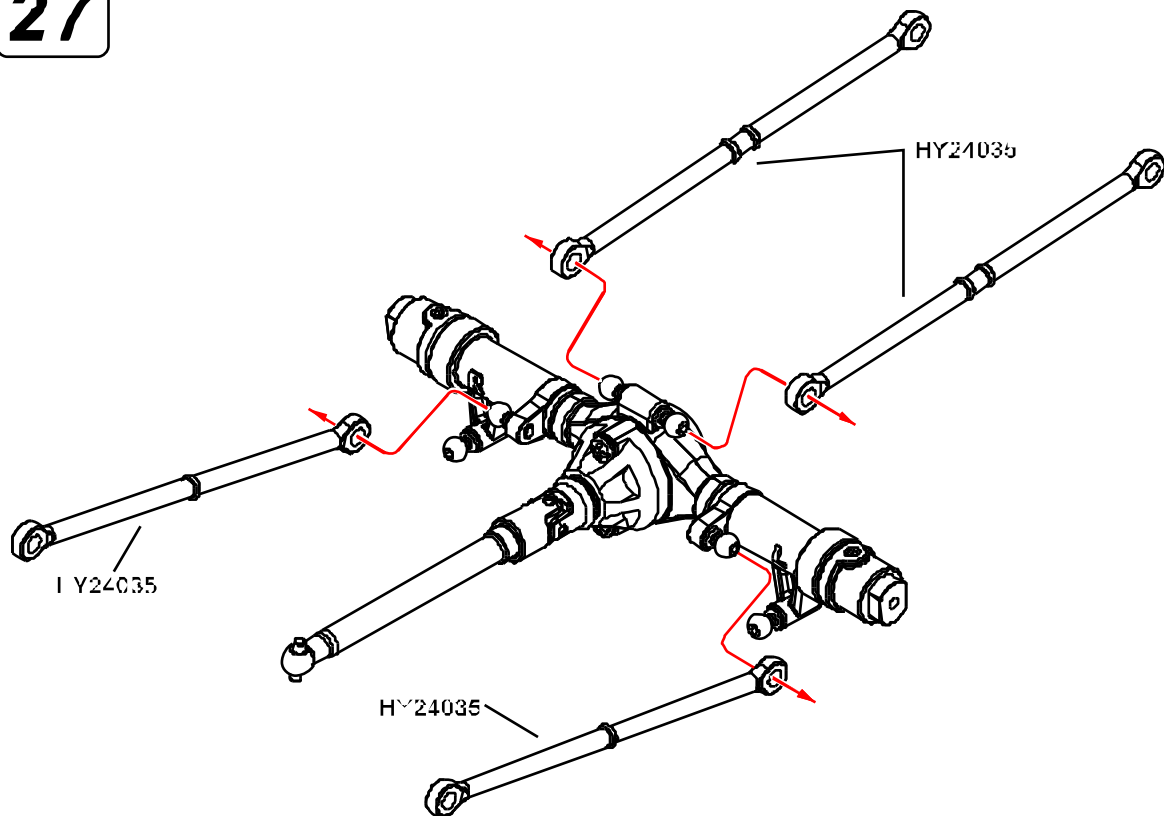
×2



26



27

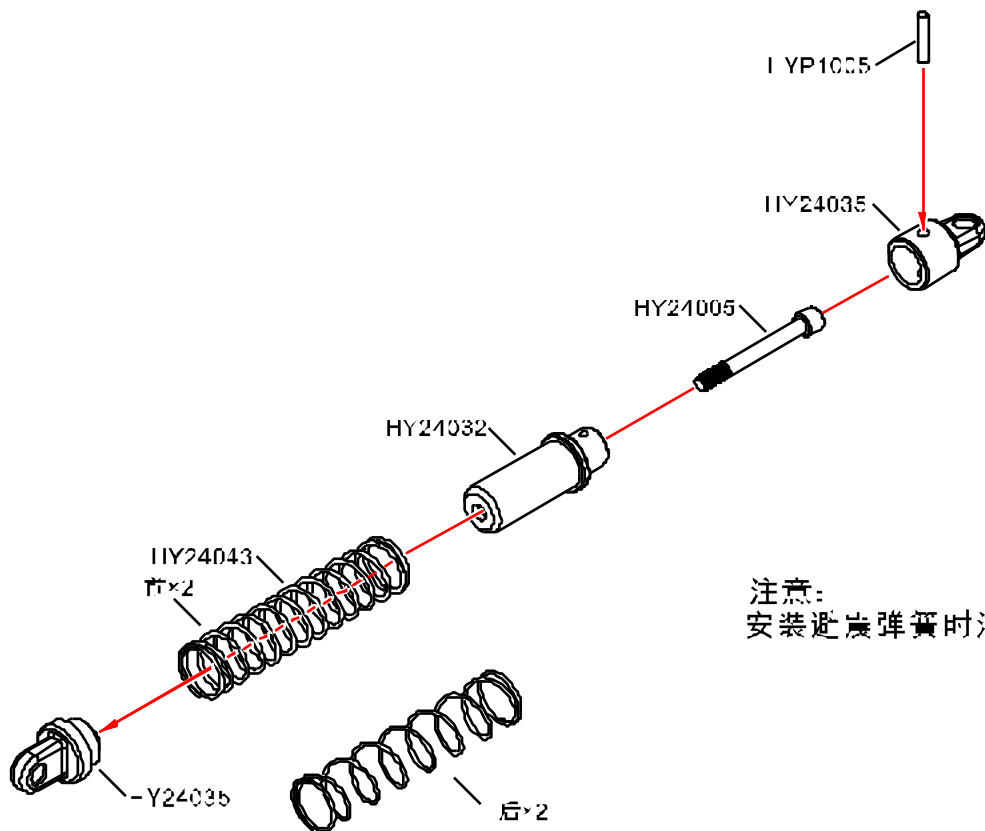


28

x4

HYP1005
规格1×5mm

×4



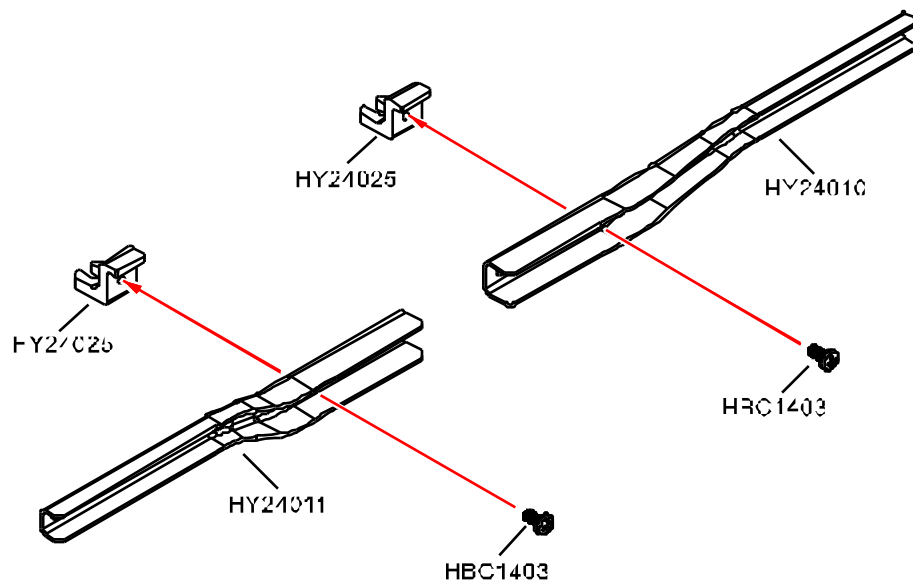
注意：
安装避震弹簧时注意前后。

29 ×2



HBC1403
M1.4×3mm

×4



30 左/右



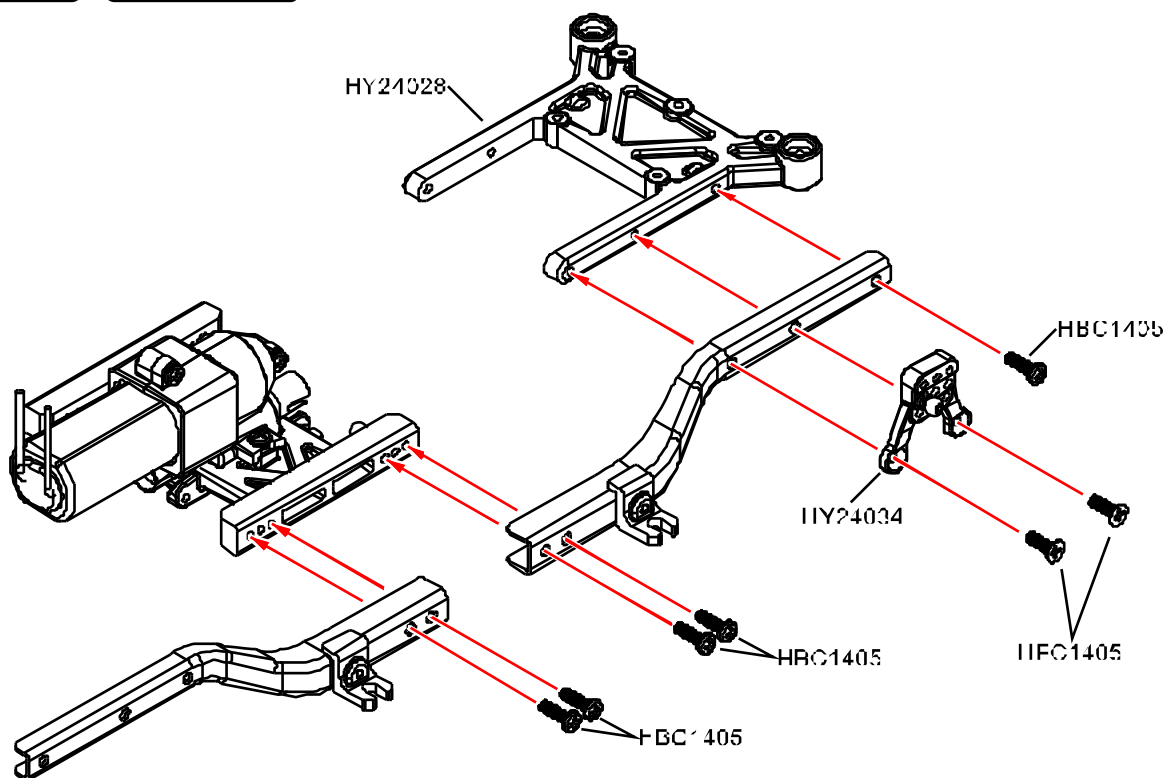
HBC1405
V1.1×5mm

×10



HFC1405
M1.4×5mm

×4

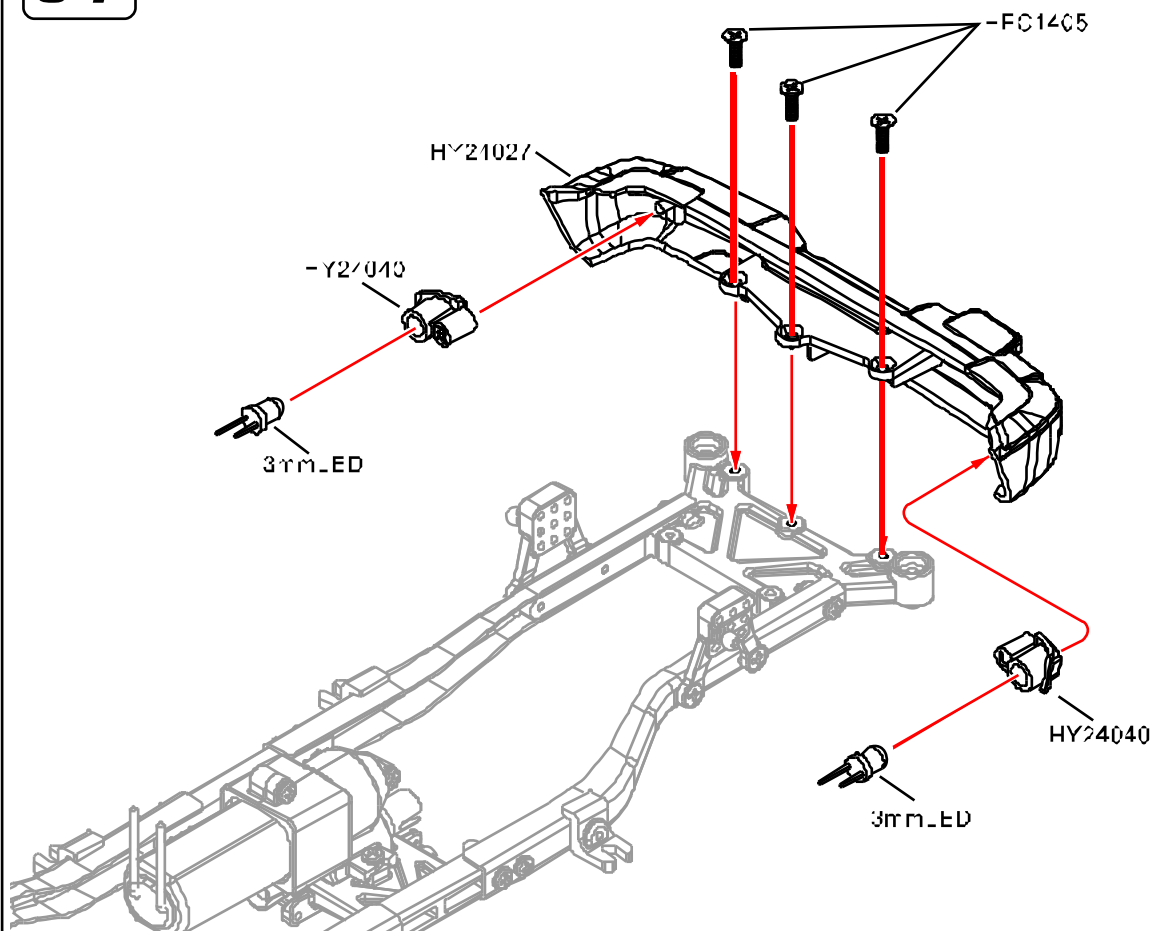


31

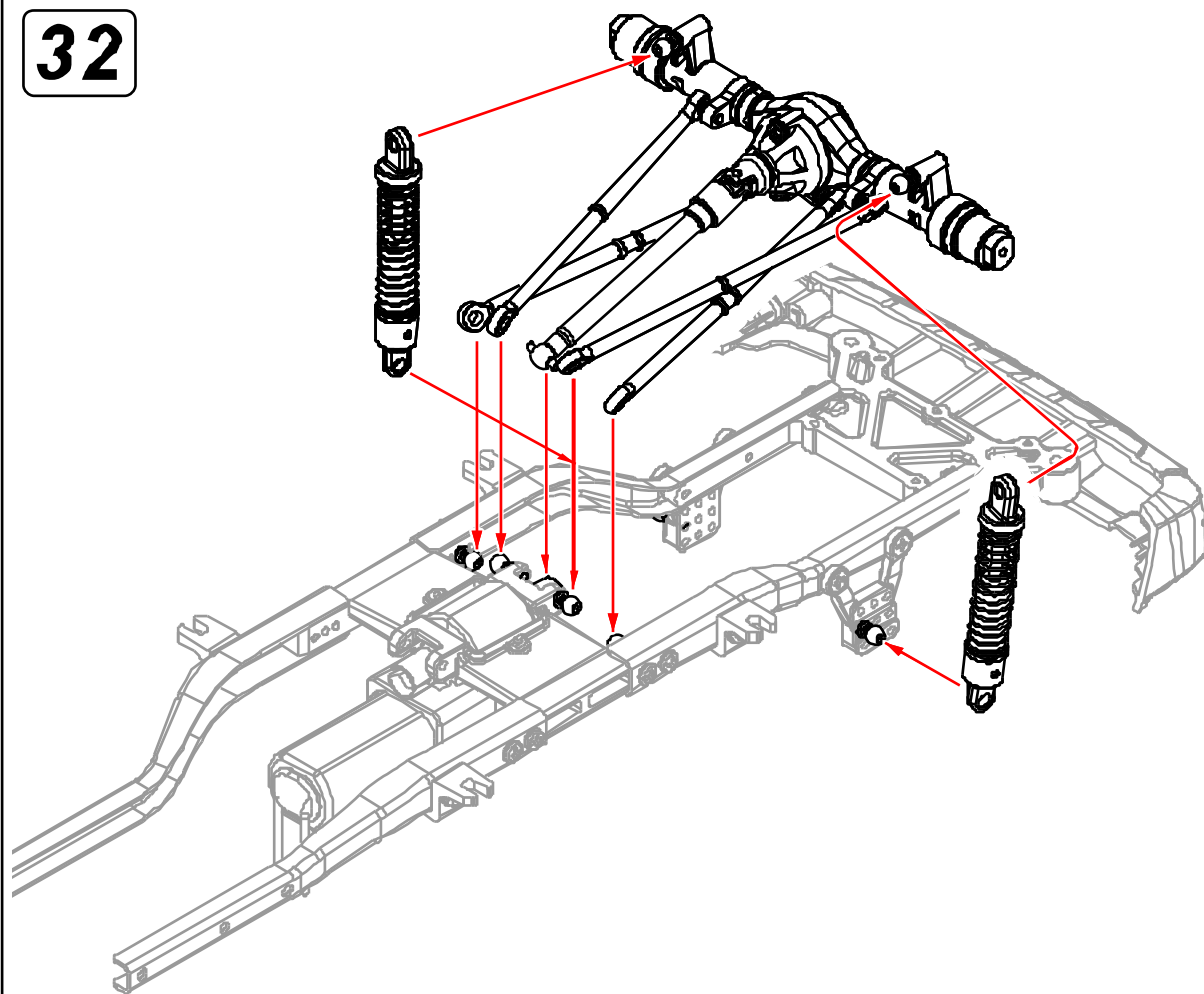


HFC1405
M1.4x5mm

x3



32

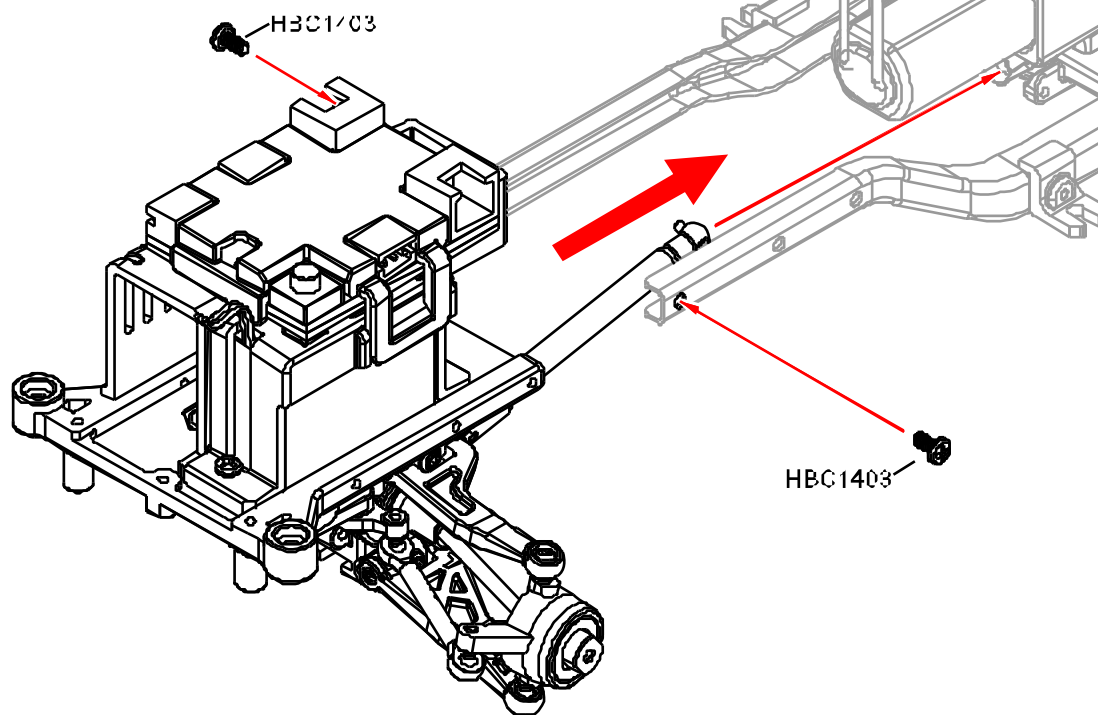


33



HBC1403
V1.4×3mm

×2



34

左/右



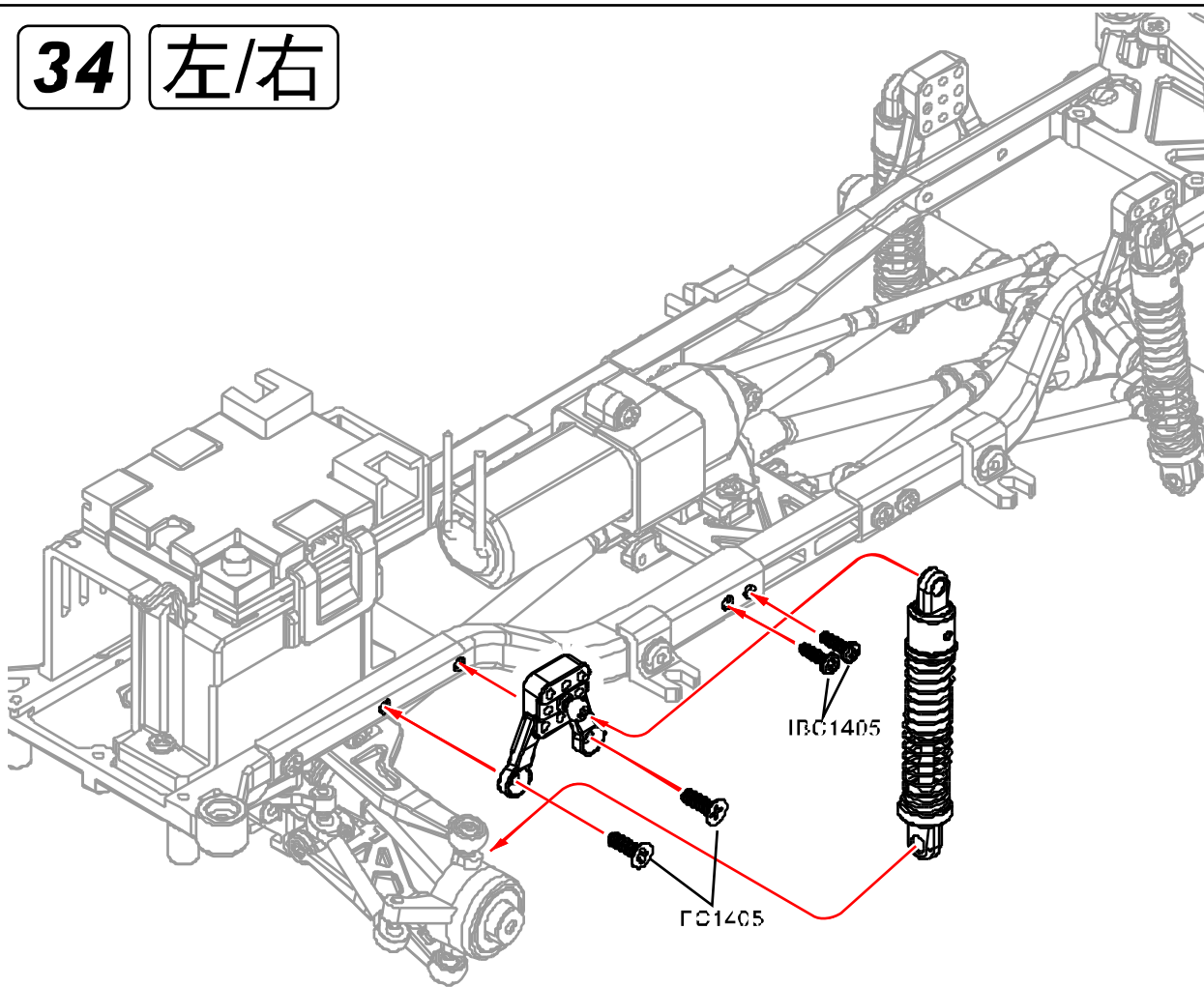
HFC1405
V1.4×5mm

×1



HBC1405
M1.4×5mm

×4



35



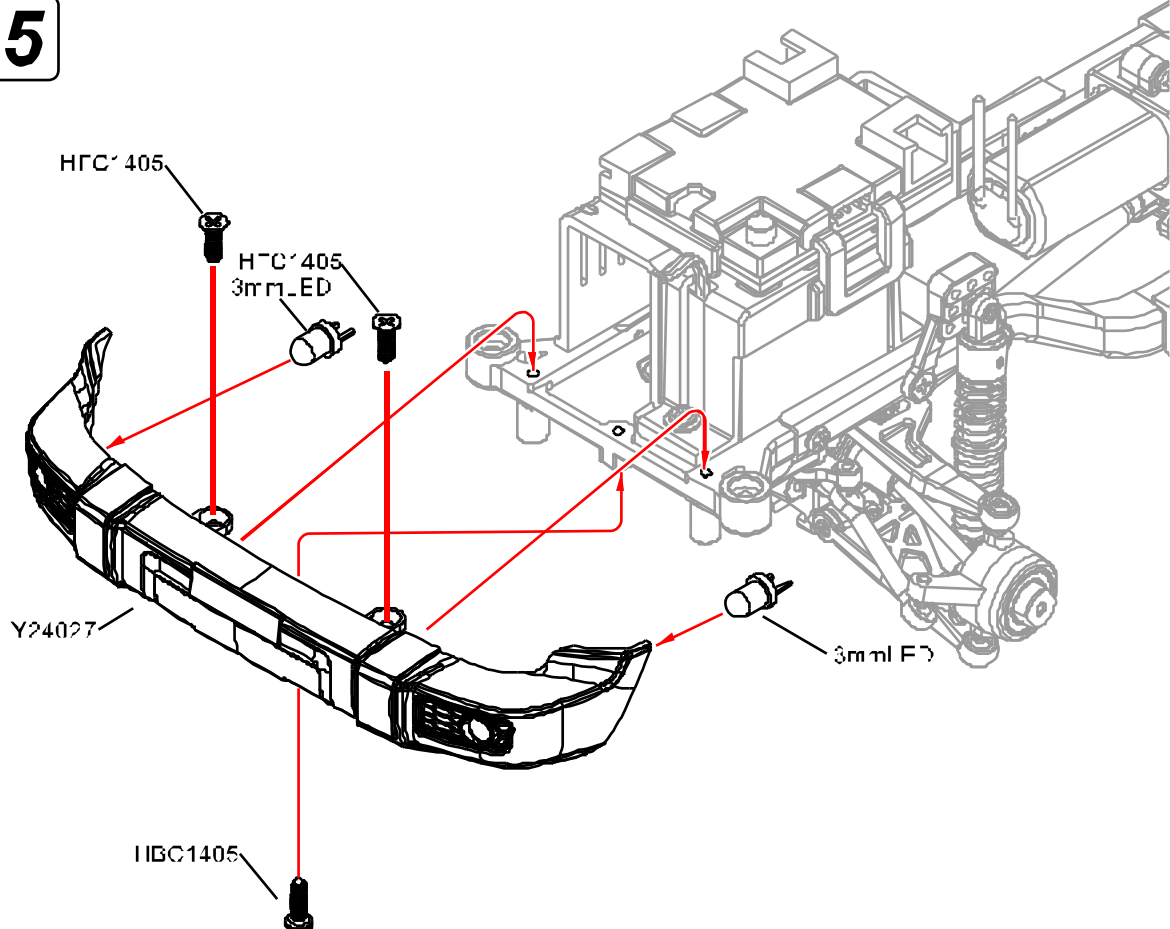
HFC1405
V1.4x5mm

x2



HBC1405
M1.4x5mm

x1

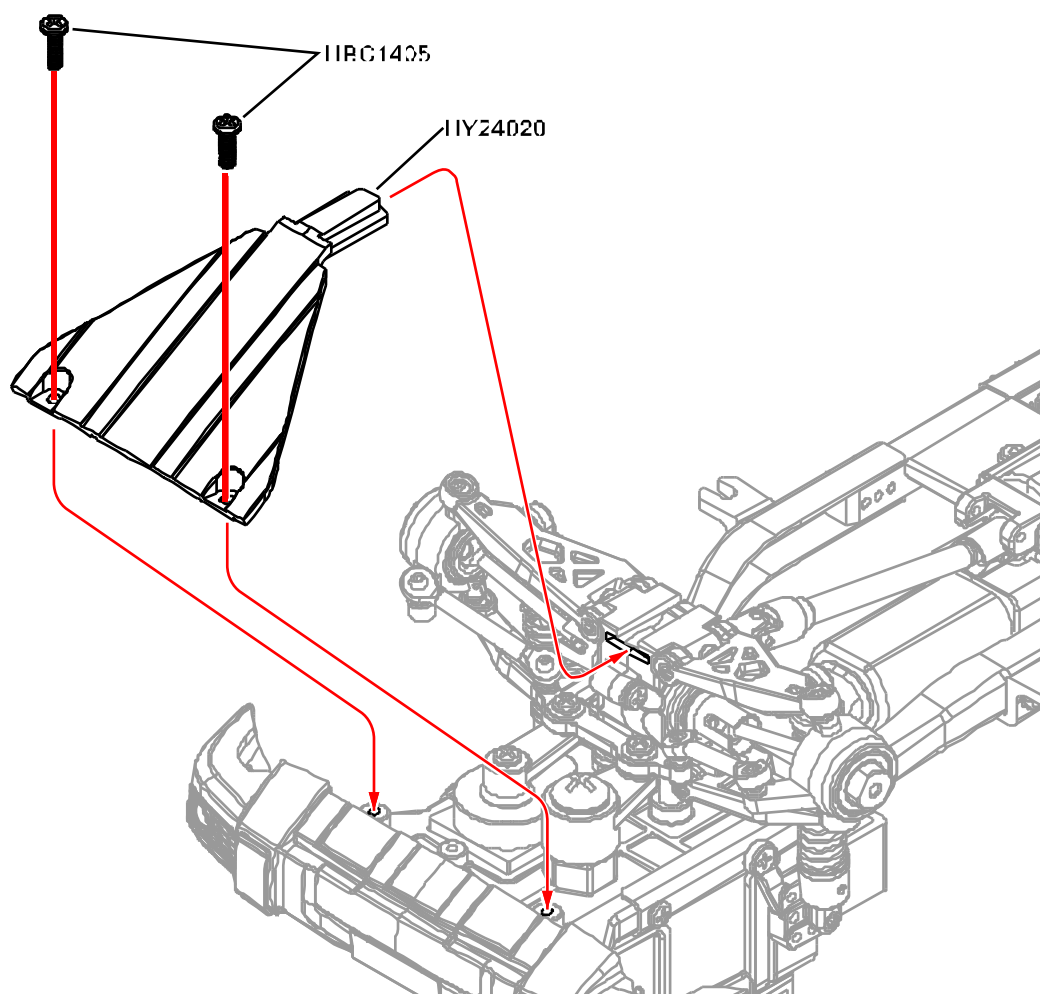


36



HBC1405
M1.4x5mm

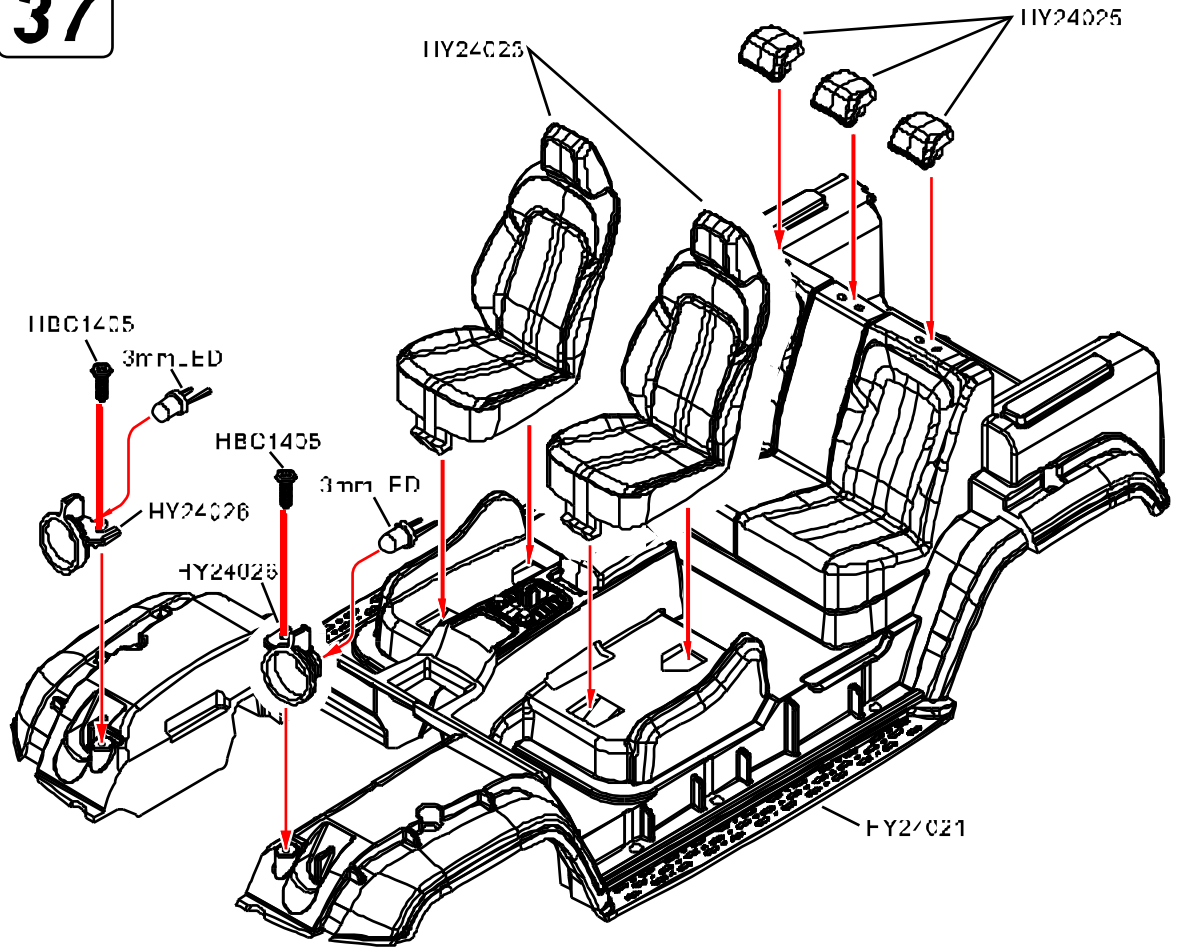
x2



37


HBC1405
M4.4x5mm

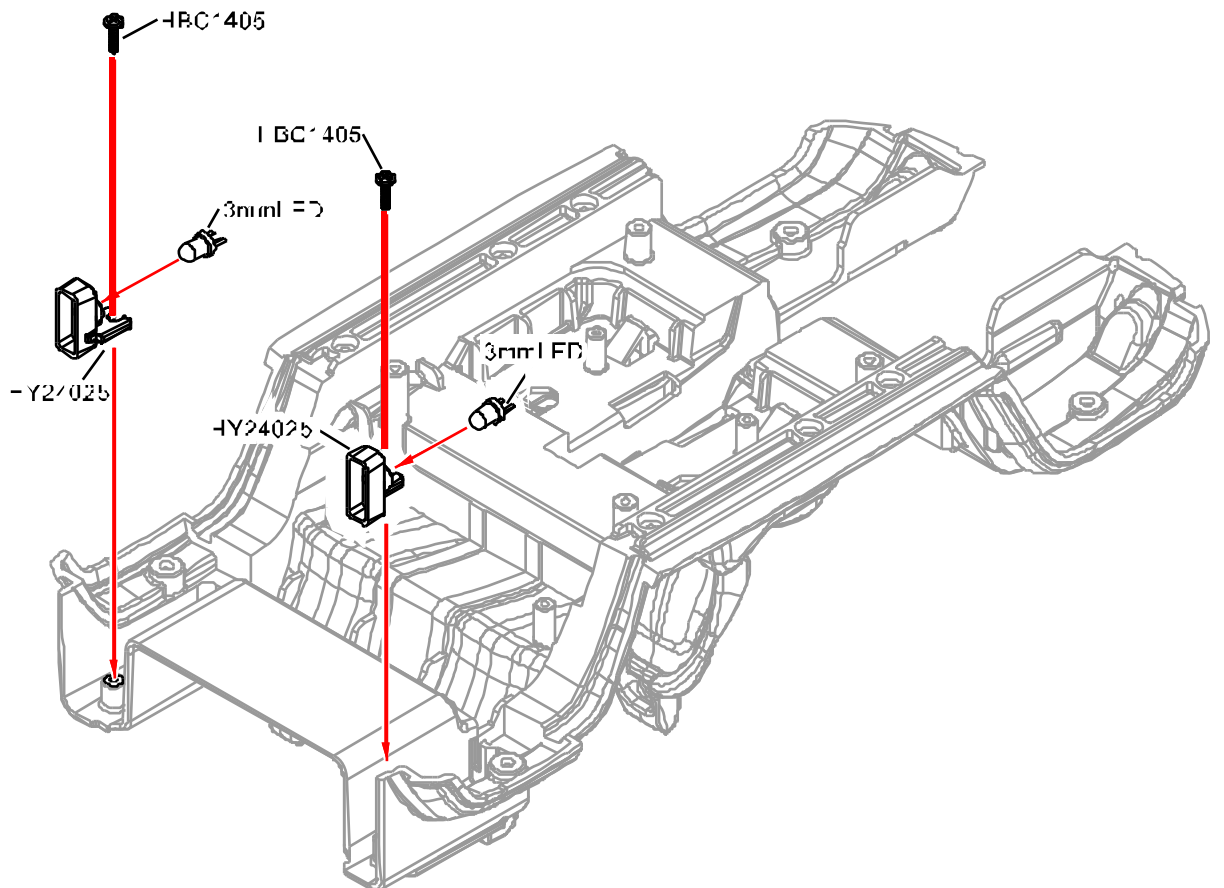
x2



38


HBC1405
M4.4x5mm

x2

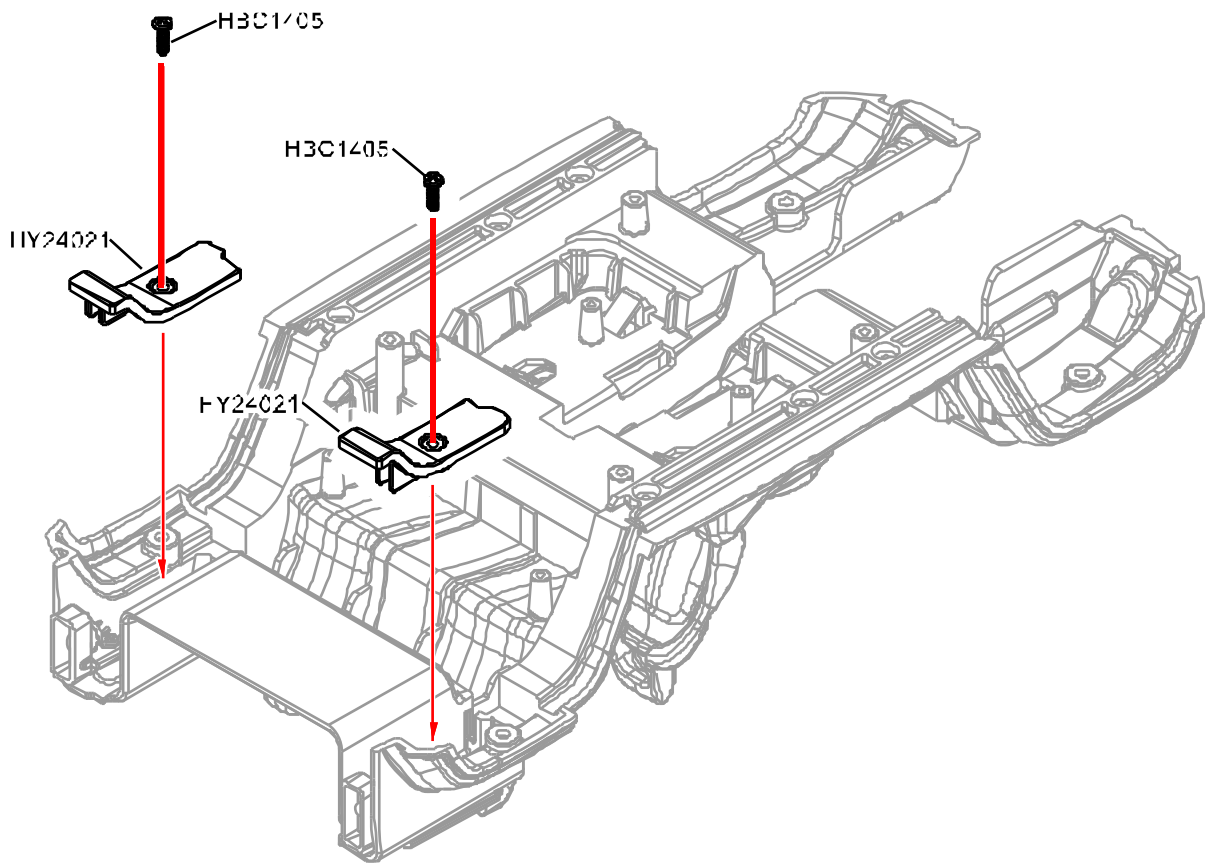


39



HBC1405
M⁴ 1×5mm

×2

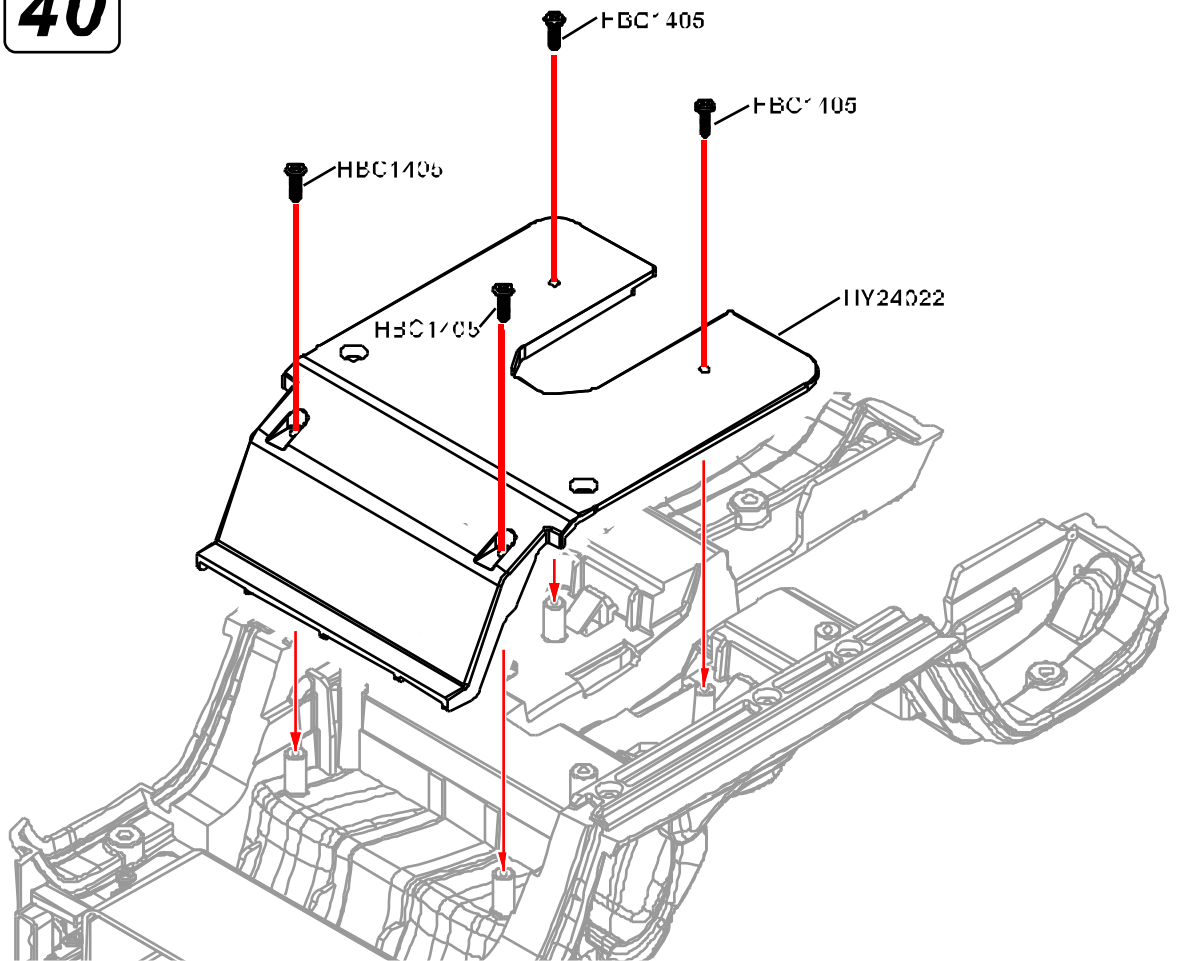


40



HBC1405
M⁴ 1×5mm

×4

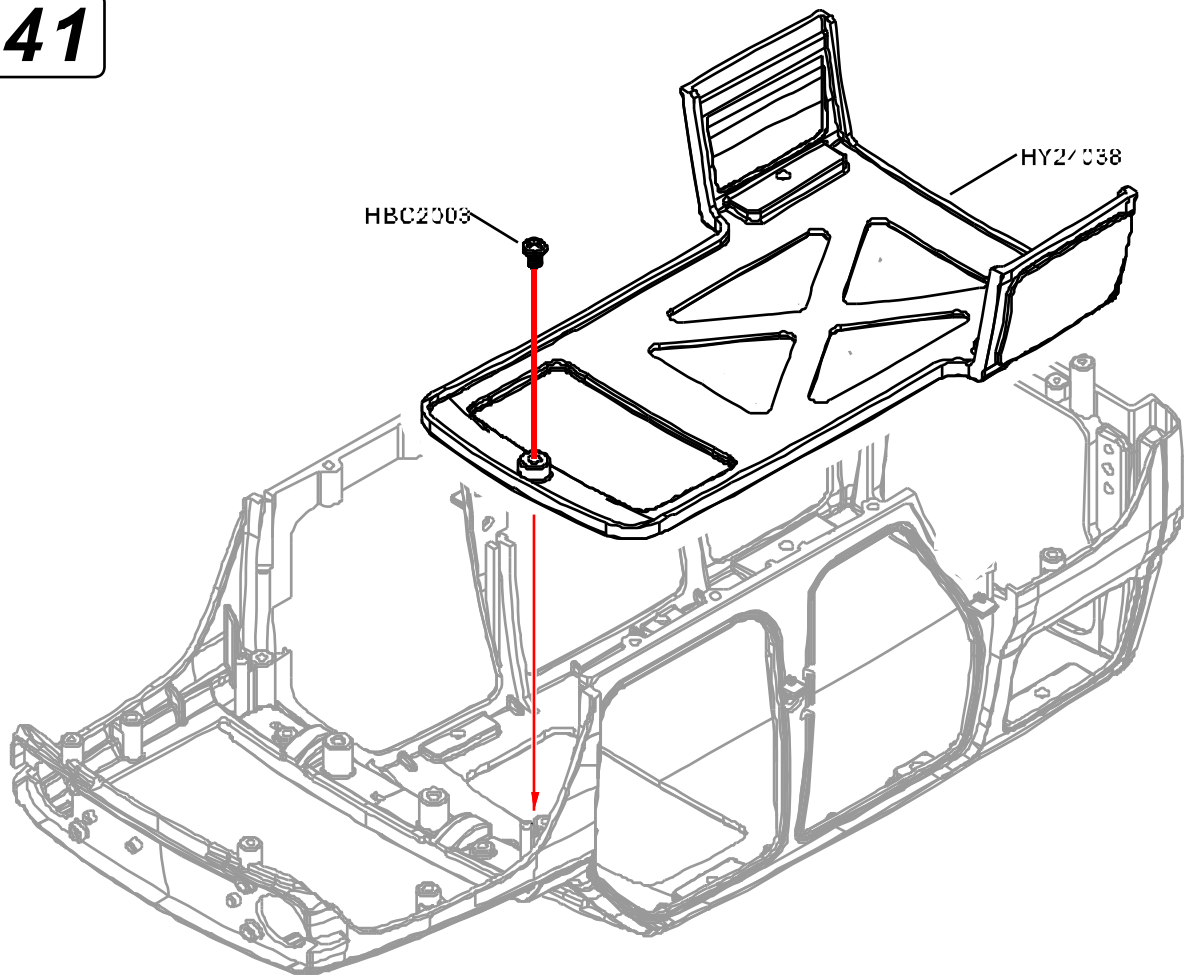


41

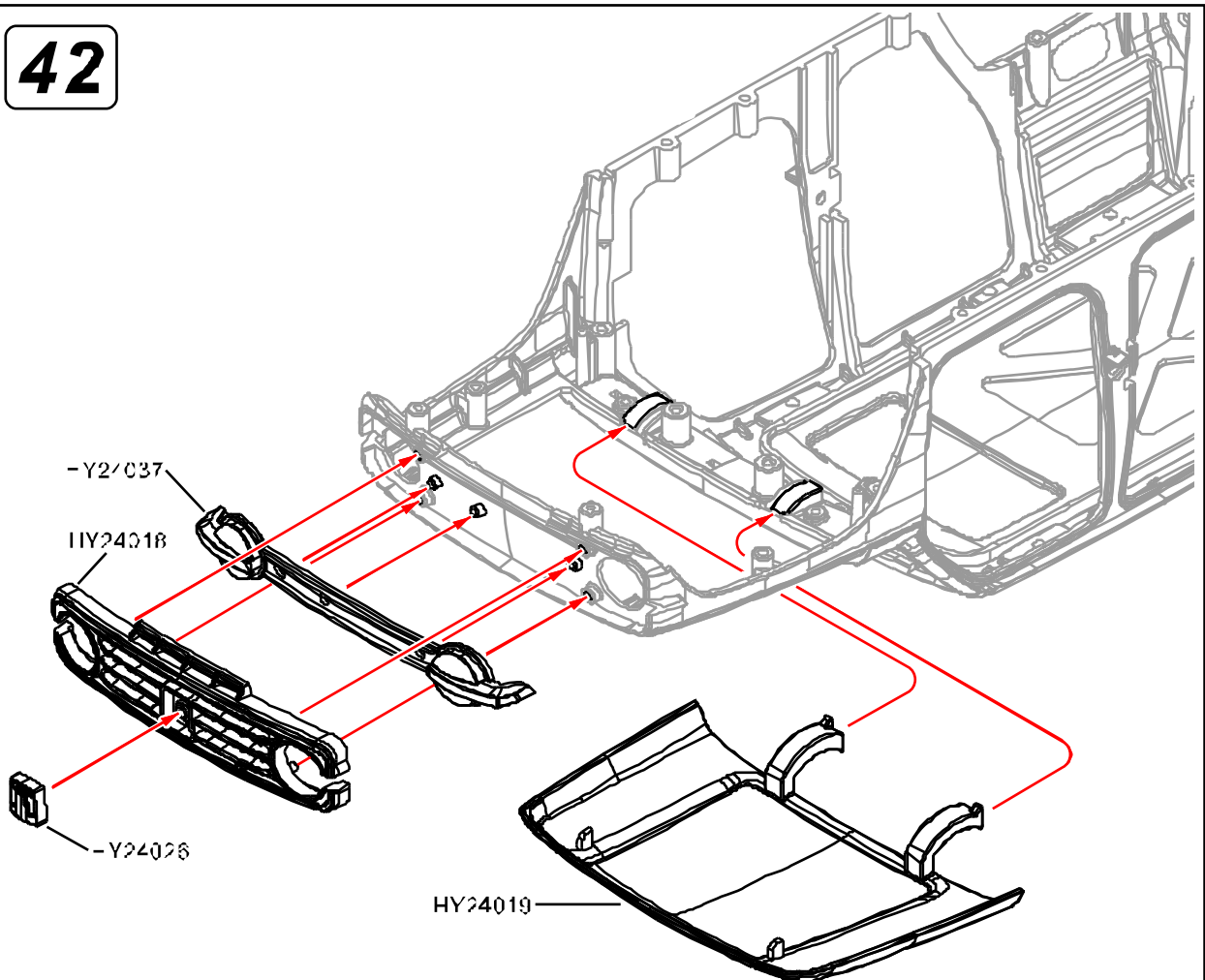


HBC2003
M2x3mm

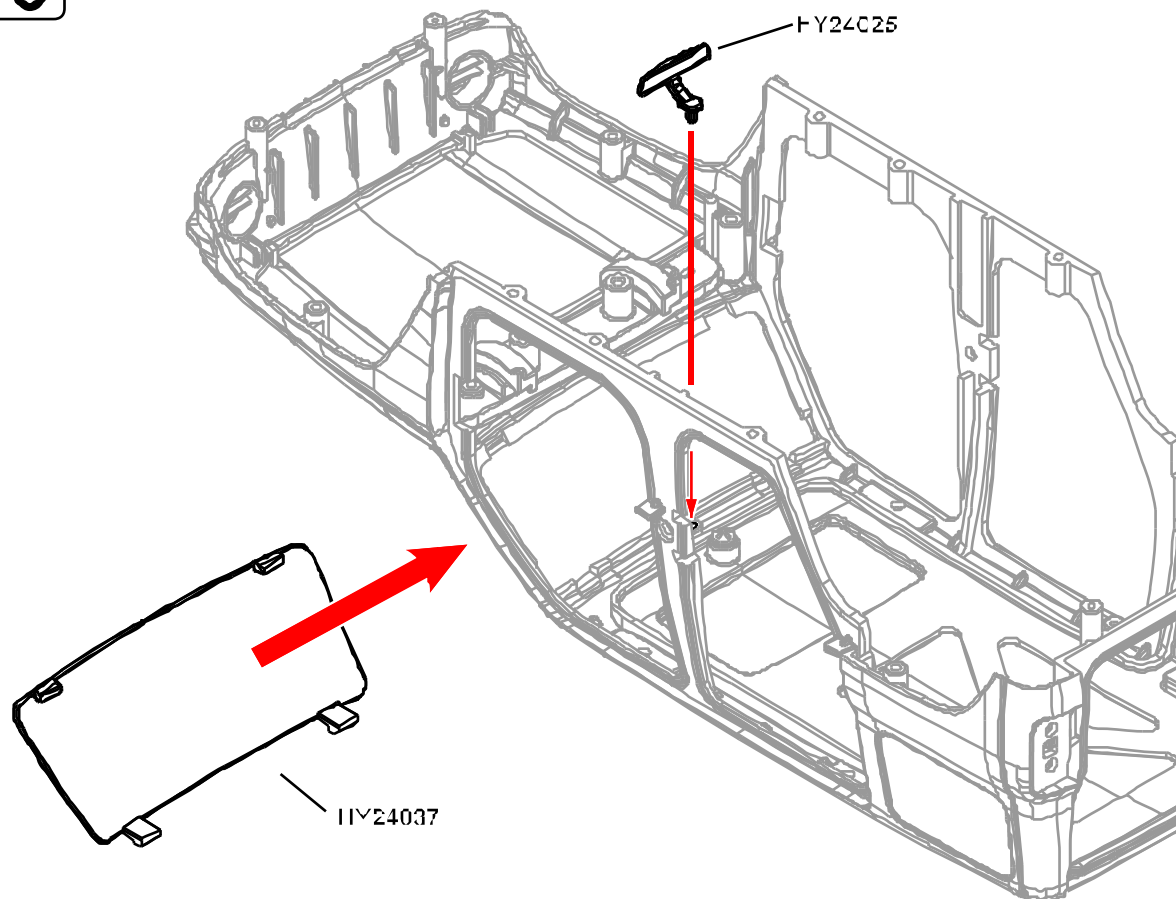
x1



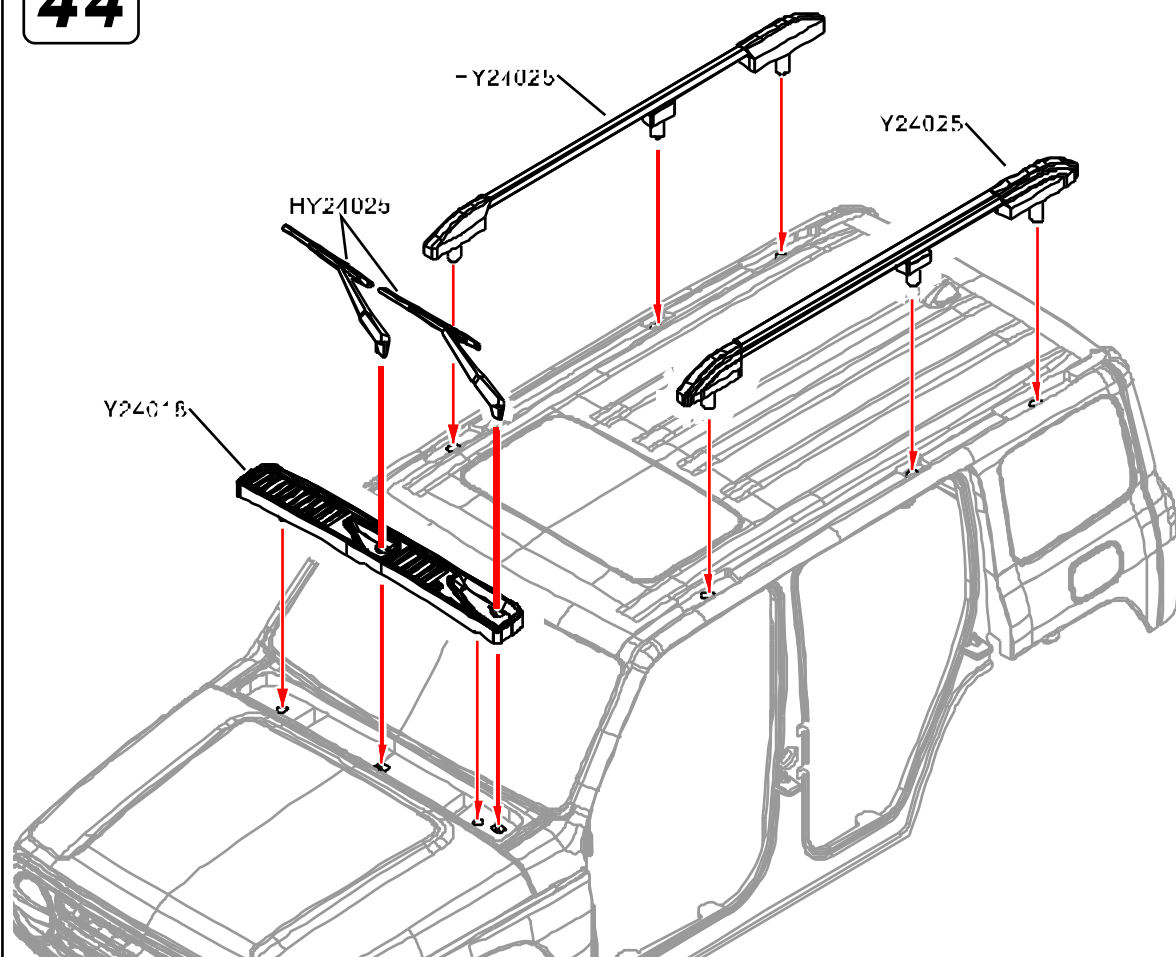
42



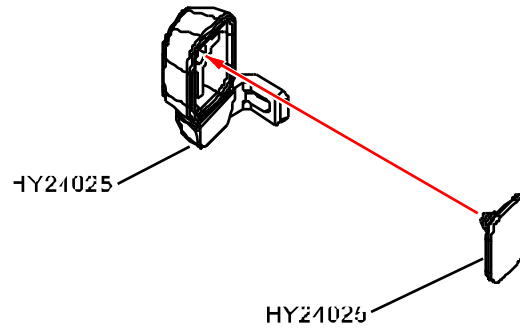
43



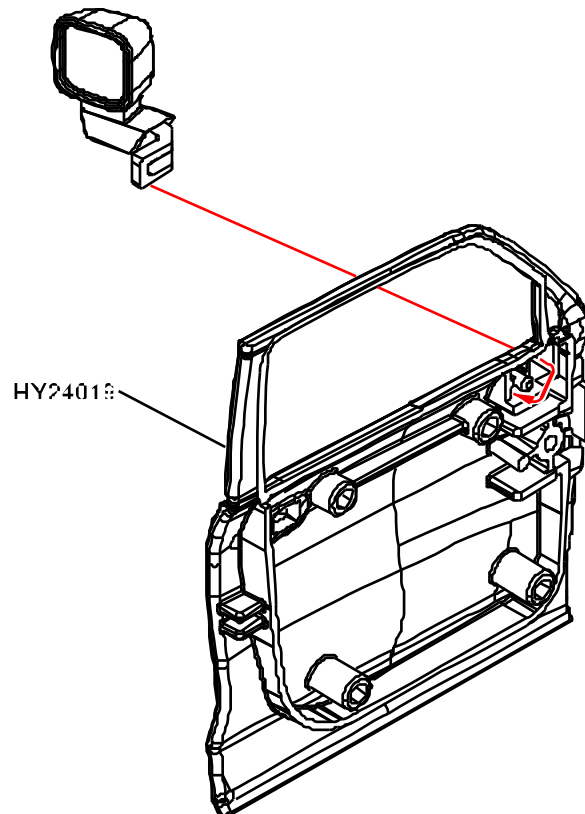
44



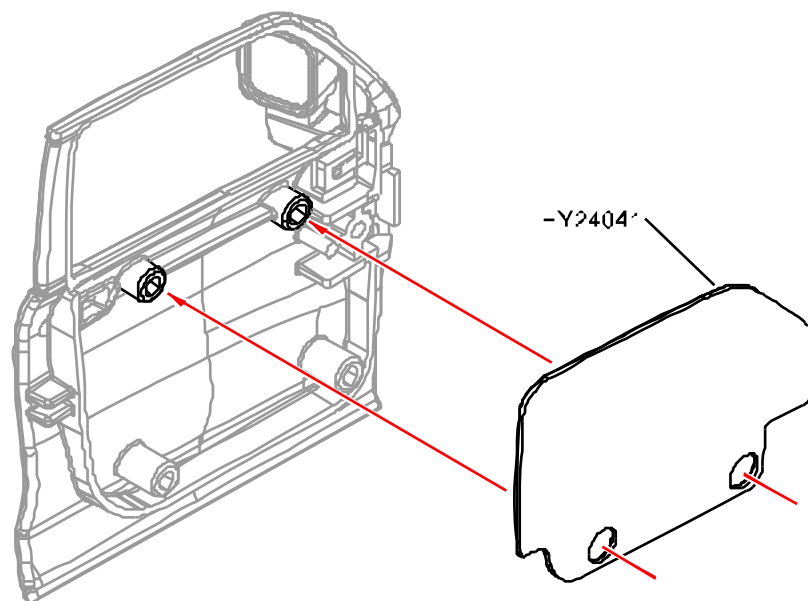
45 左/右



46 左/右

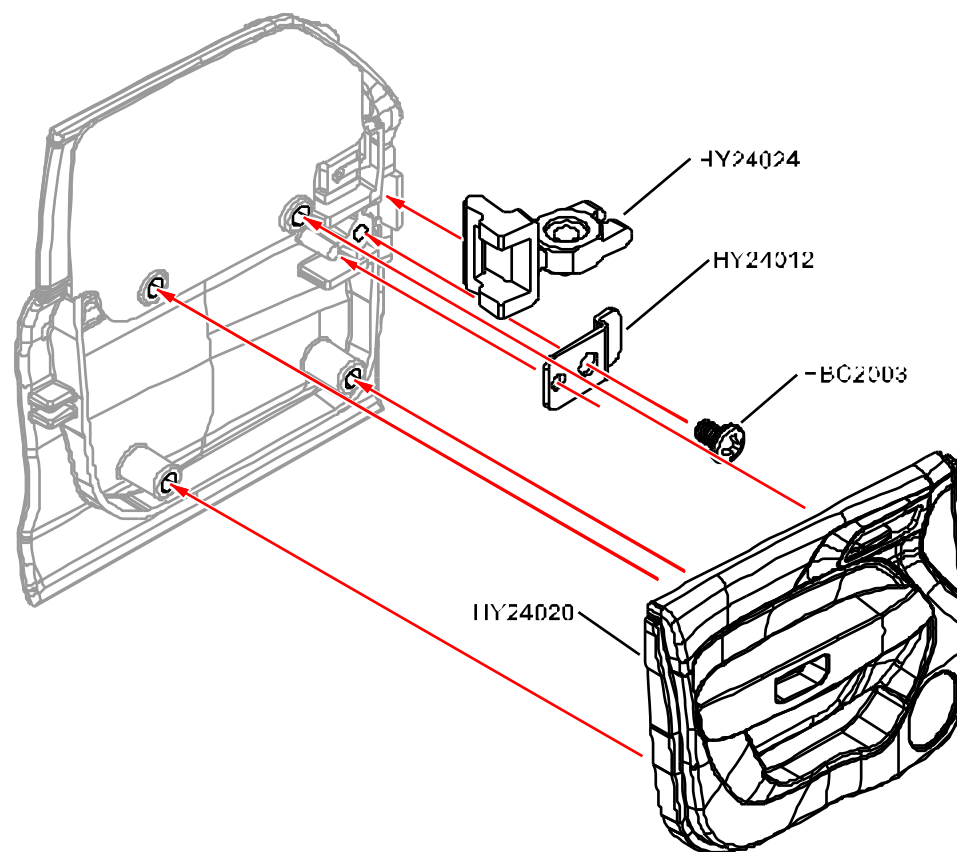


47 左/右

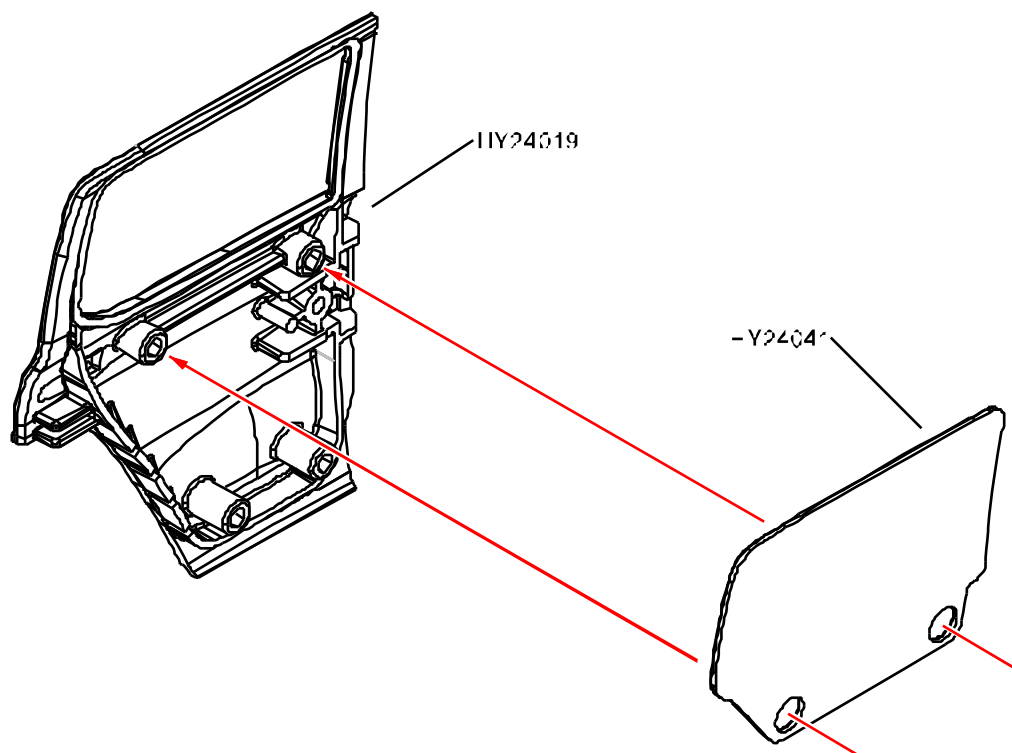


48 左/右

 HBC2003
V2x3mm x2



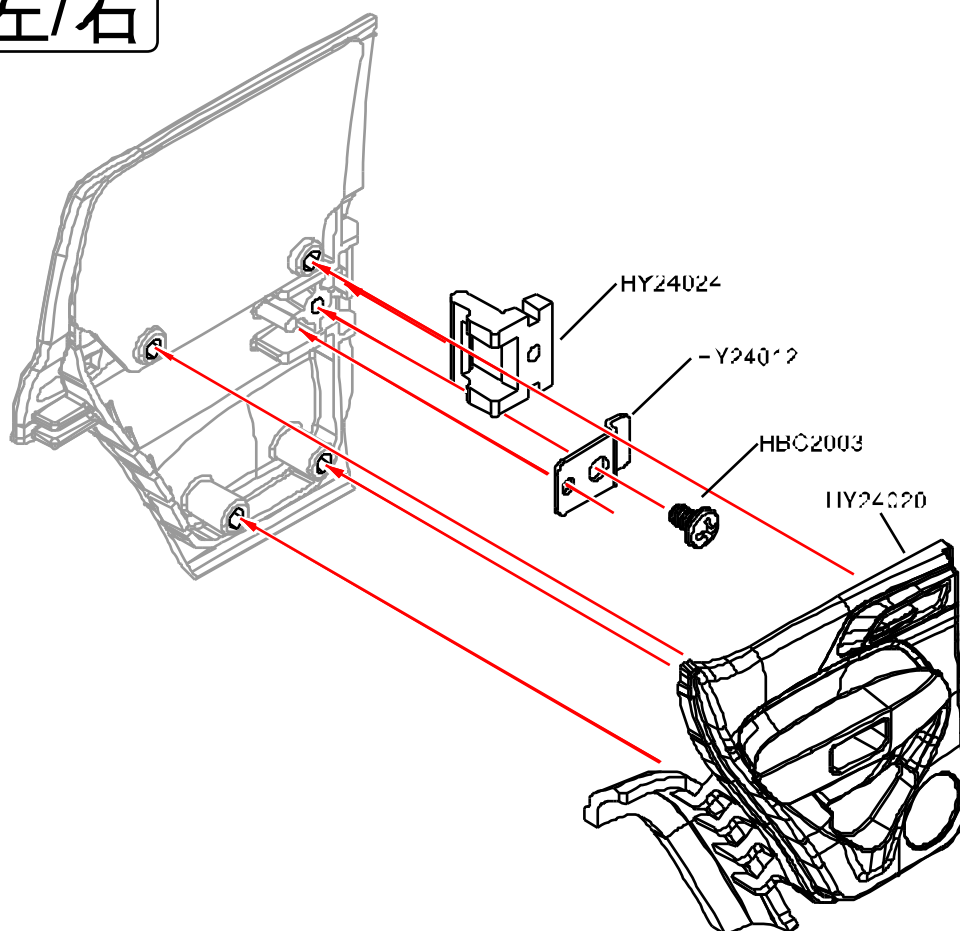
49 左/右



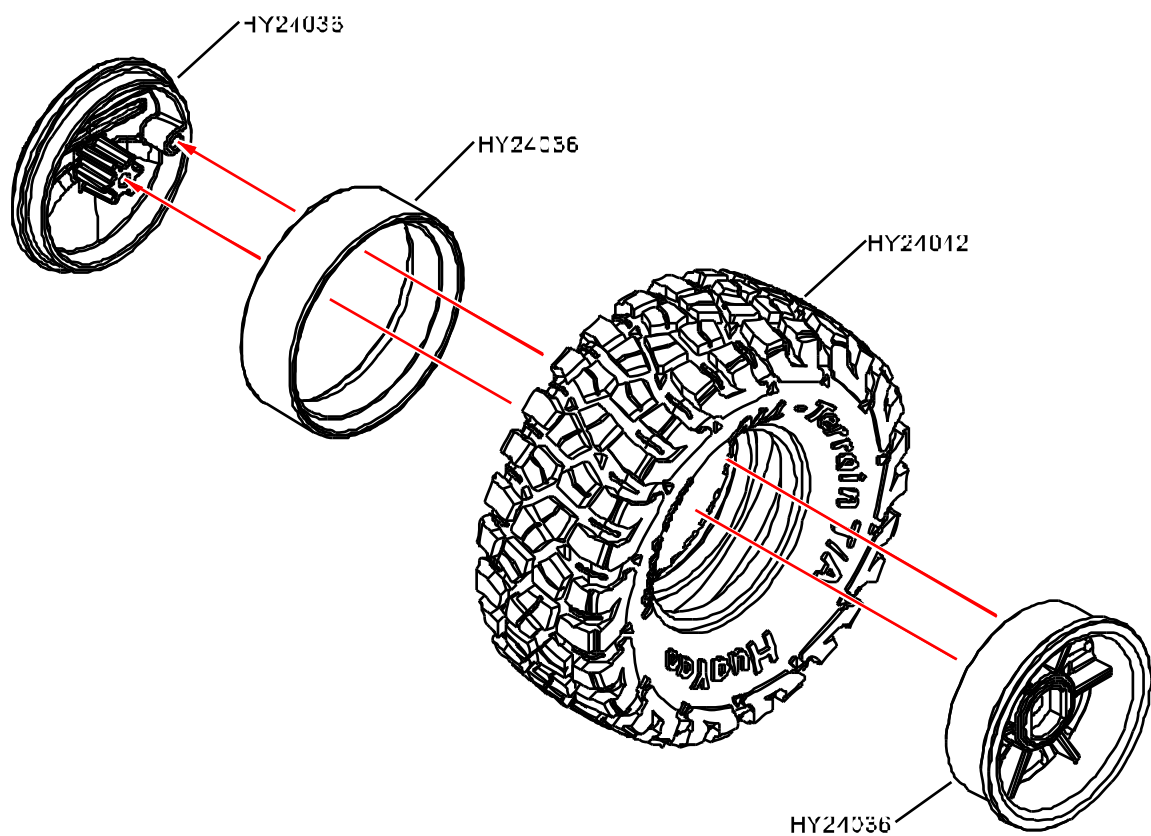
50 左/右


HBC2003
V2×3mm

×2



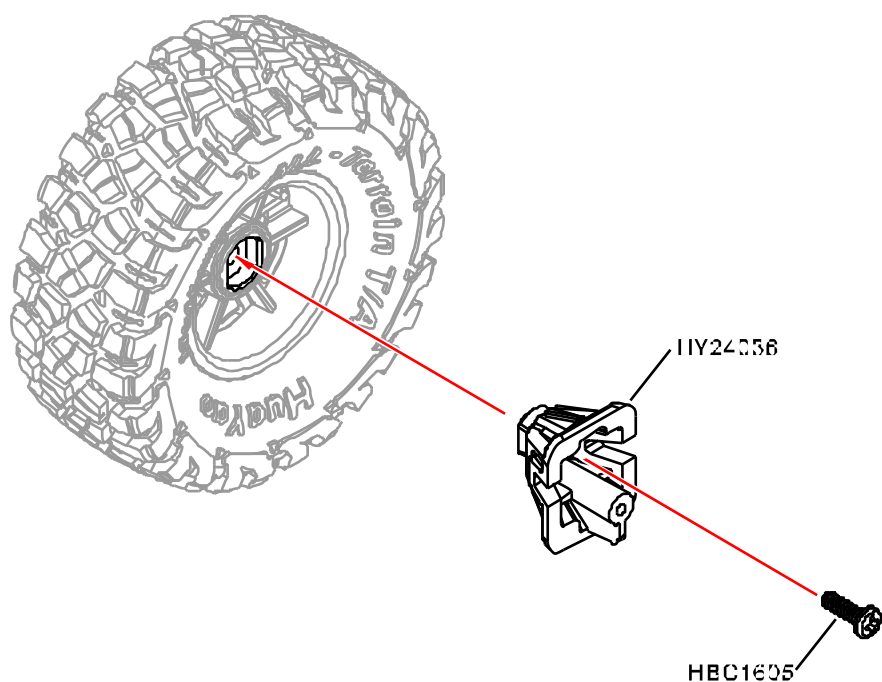
51 左/右



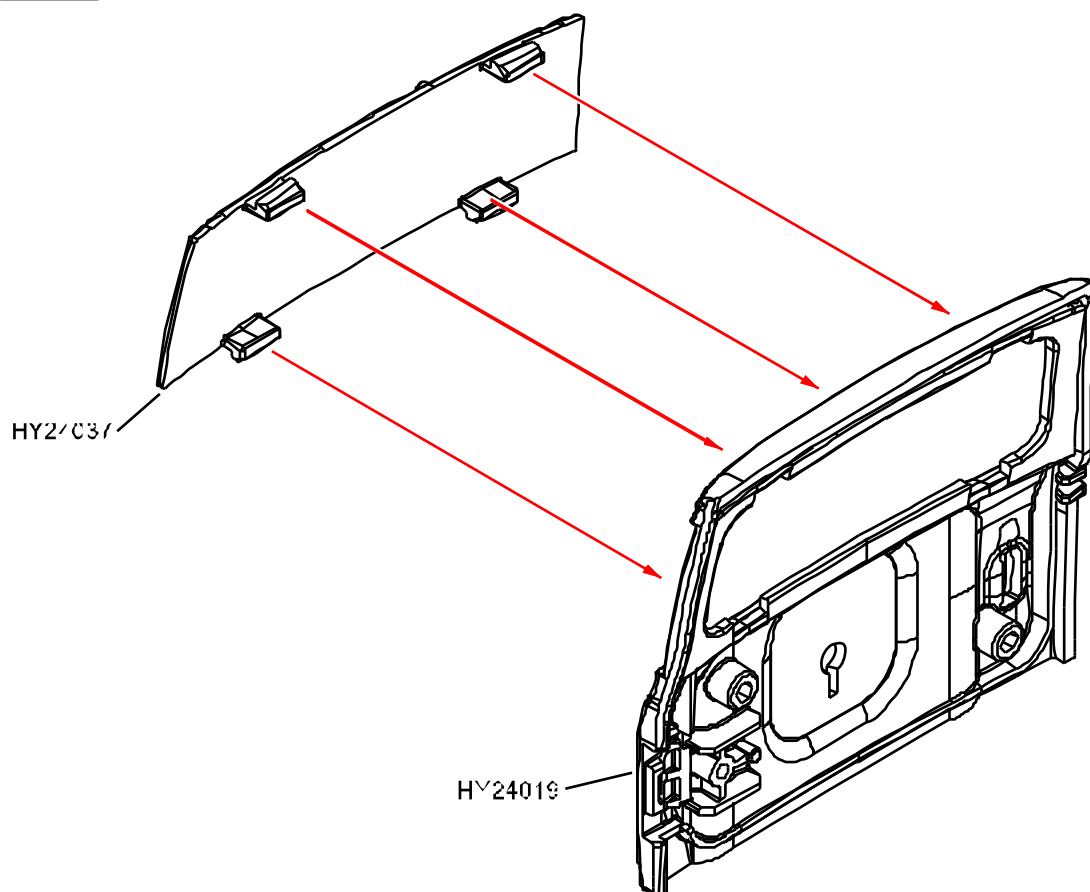
52


HBC1405
V1.4x5mm

× 1



53

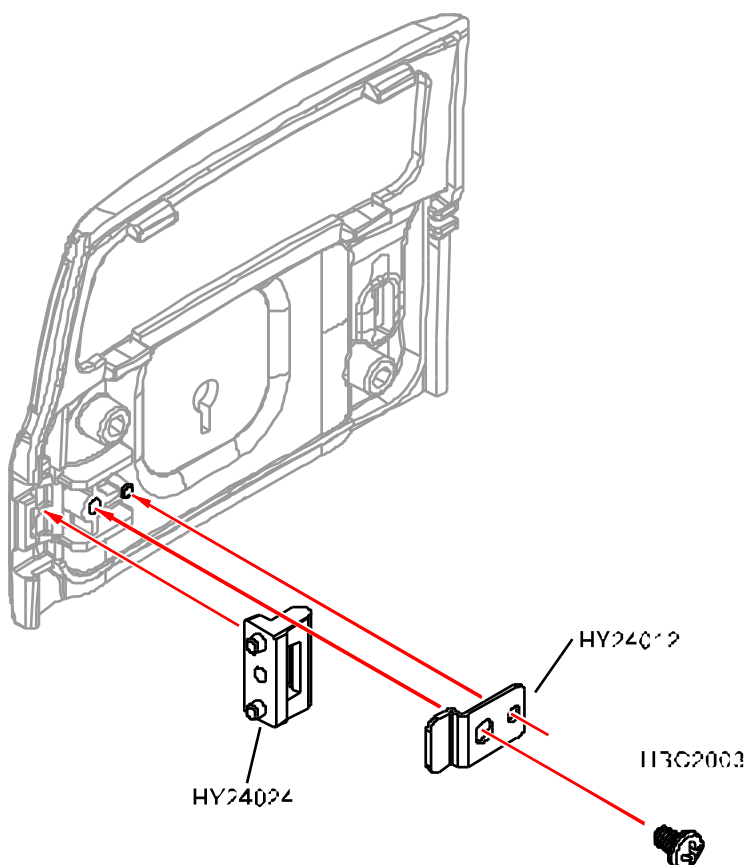


54

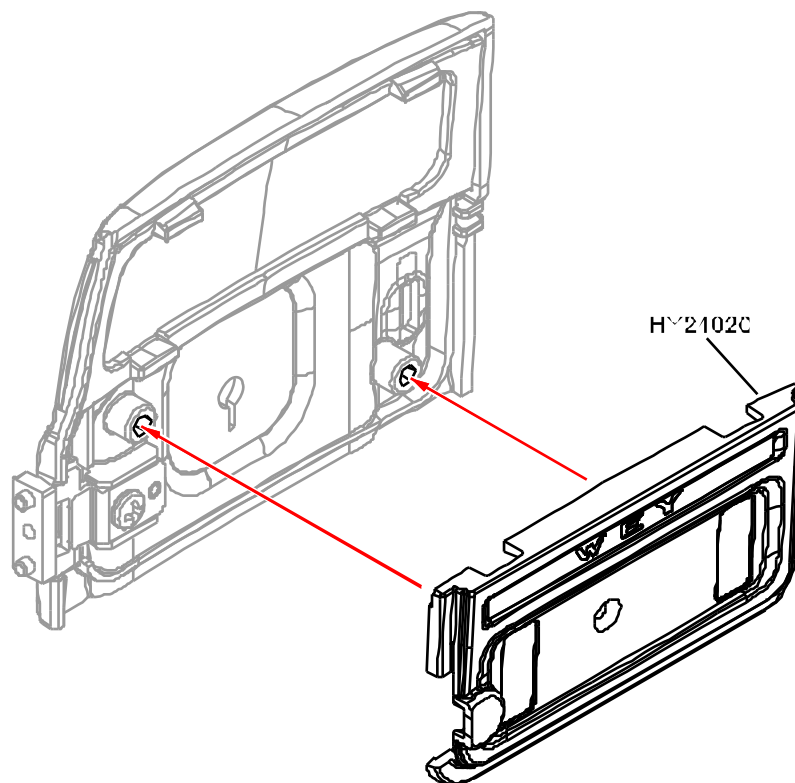


HBC2003
V2x3mm

×1

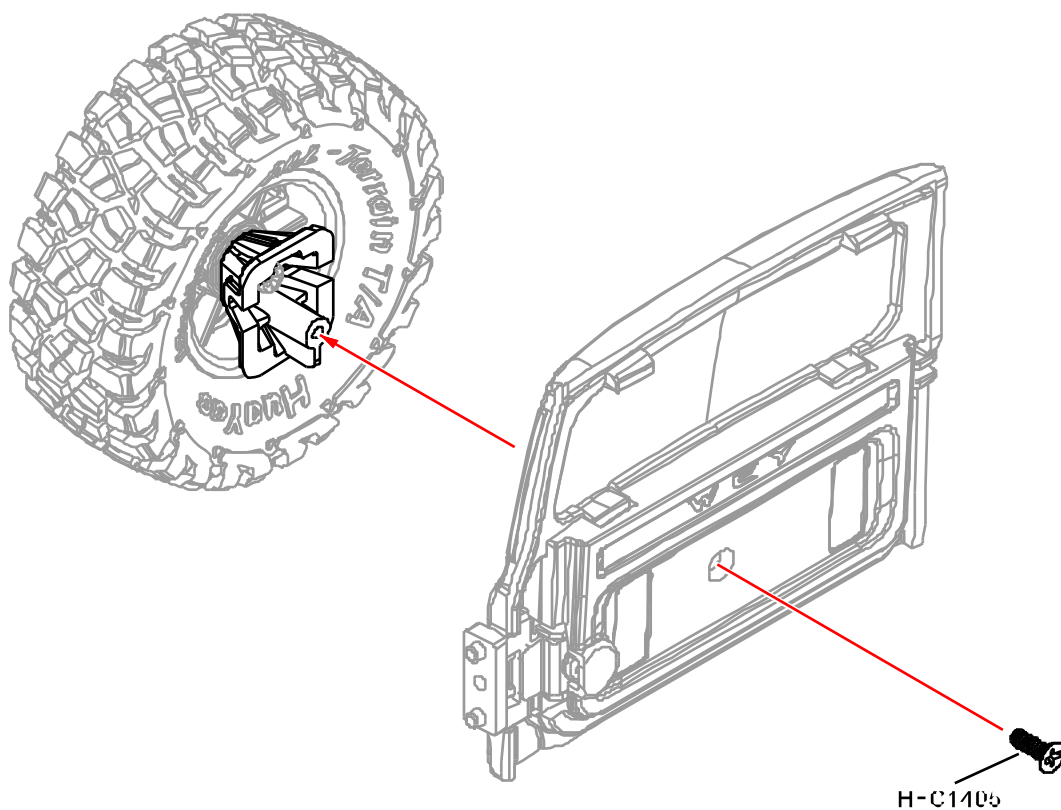


55

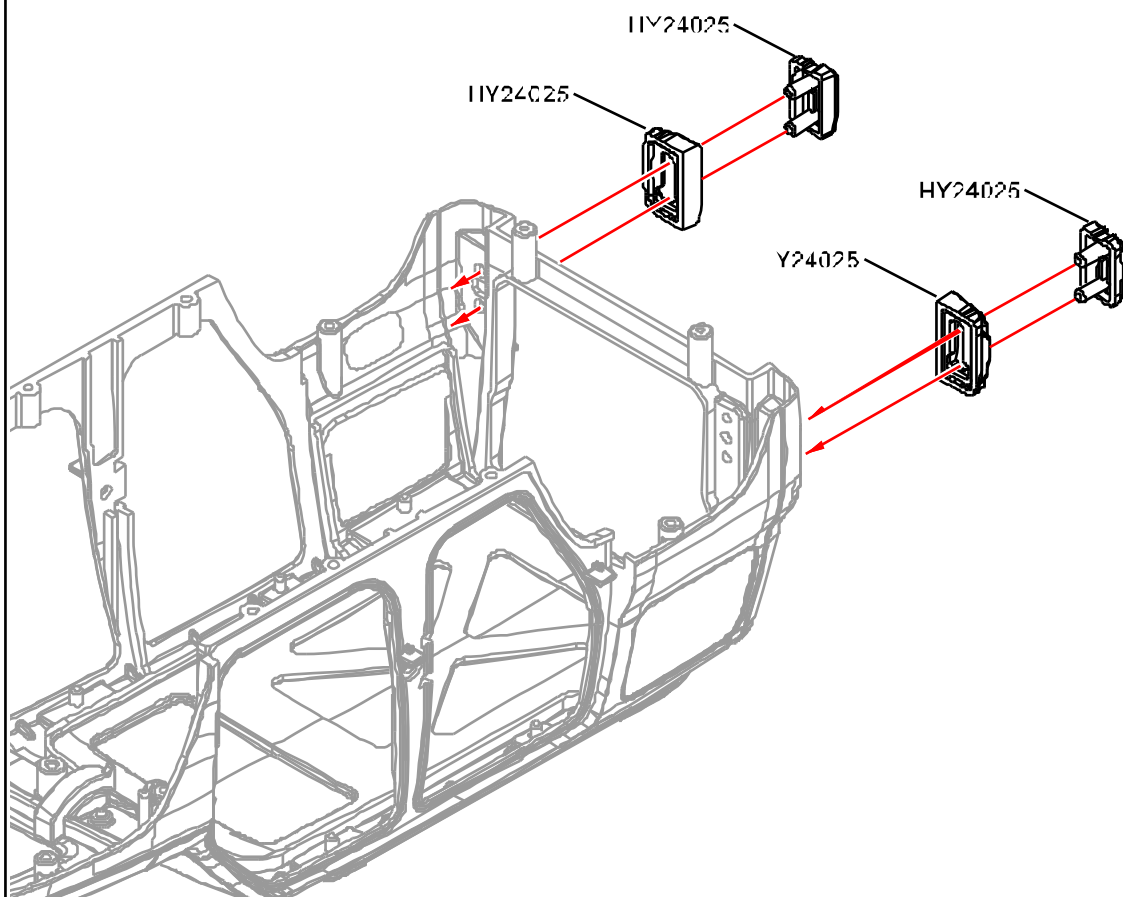


56

 IIFC1405
M1.4x5mm ×1



57



58

左/右



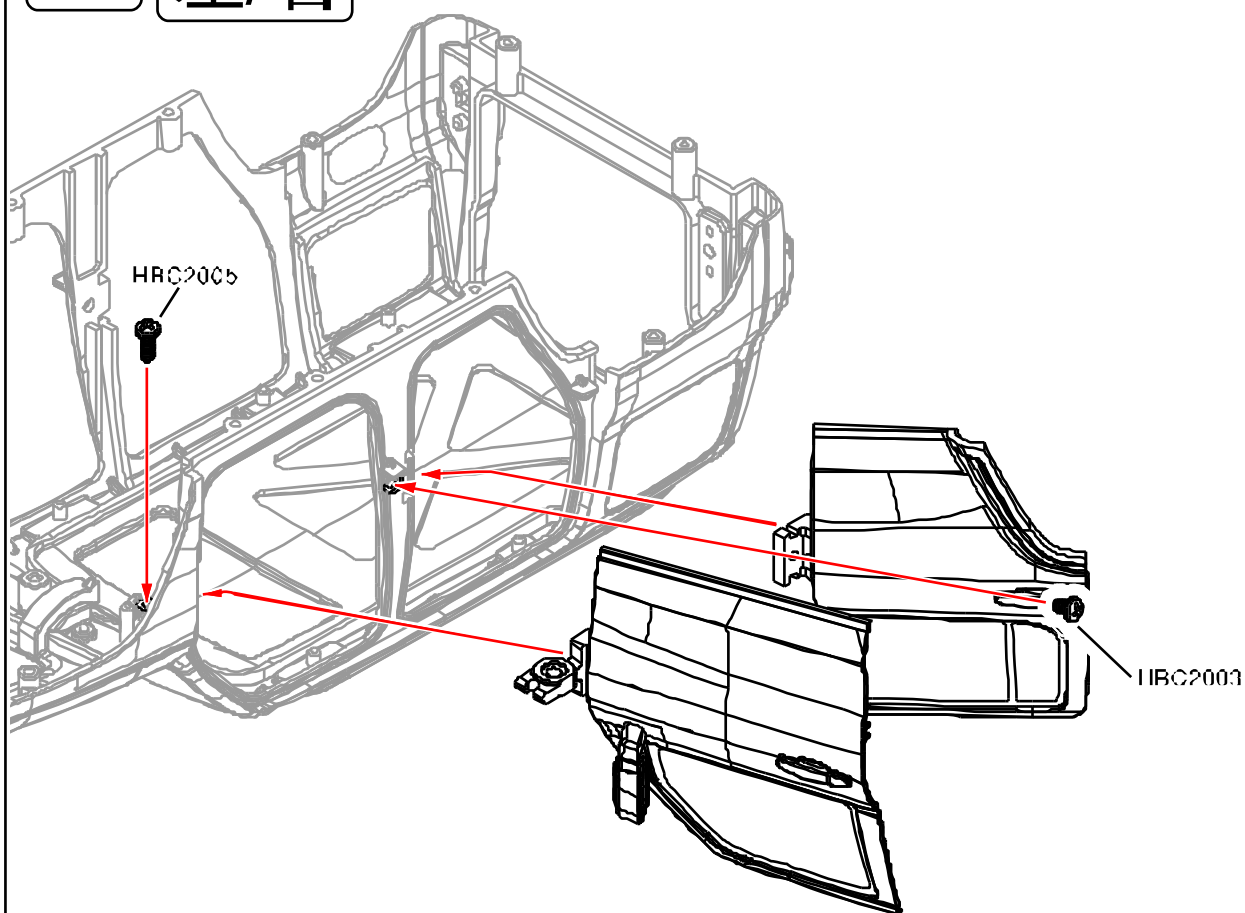
HBC2003
V2×3mm

×2



HBC2005
V2×5mm

×2

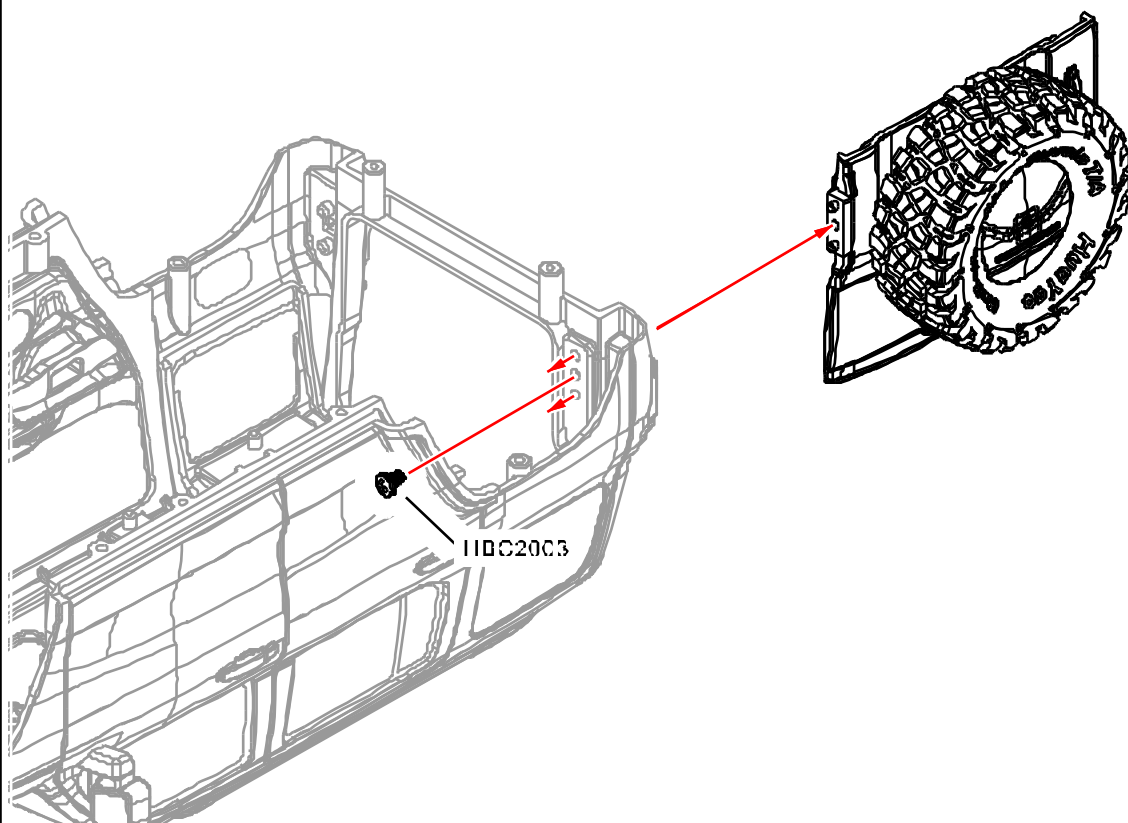


59



HBC2003
V2×3mm

×1

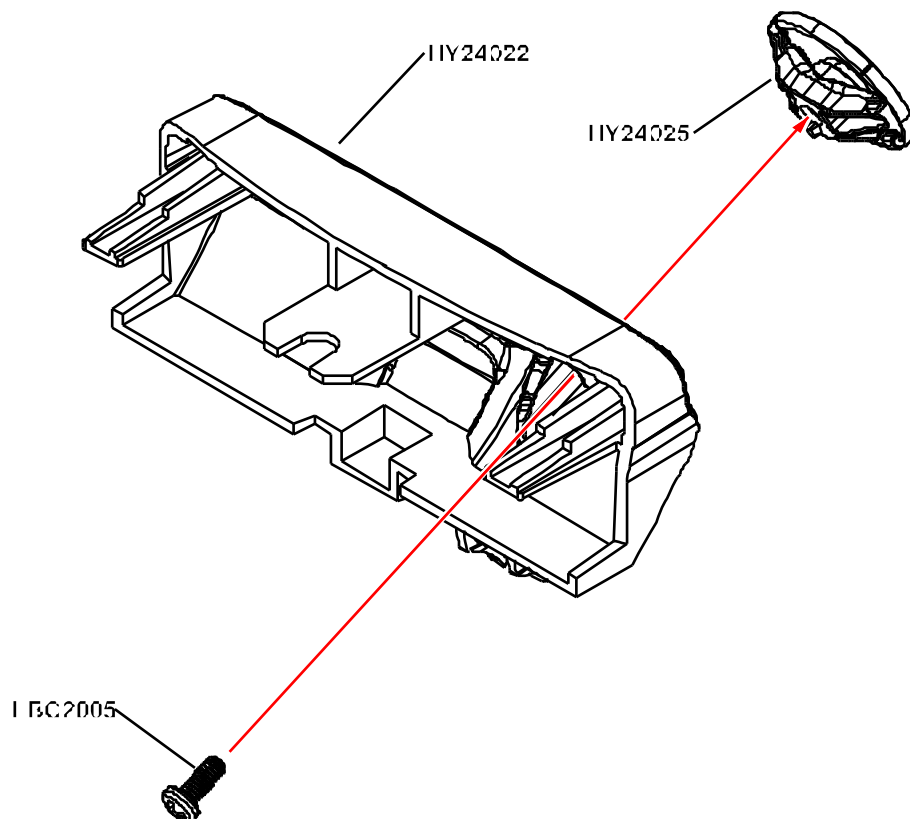


60



HBC2005
V2×5mm

×1

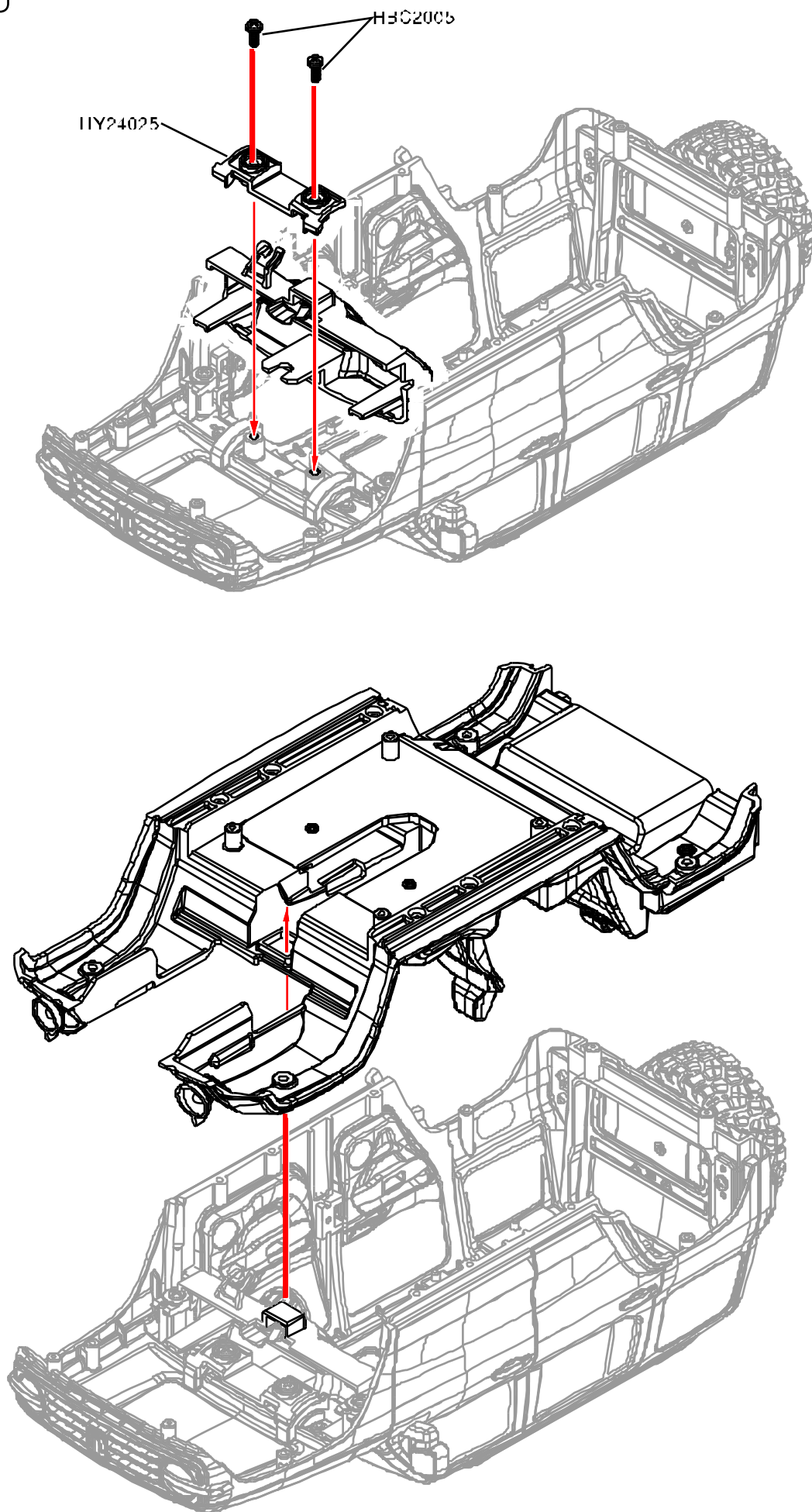


61



HBC2005
M2×5mm

×2





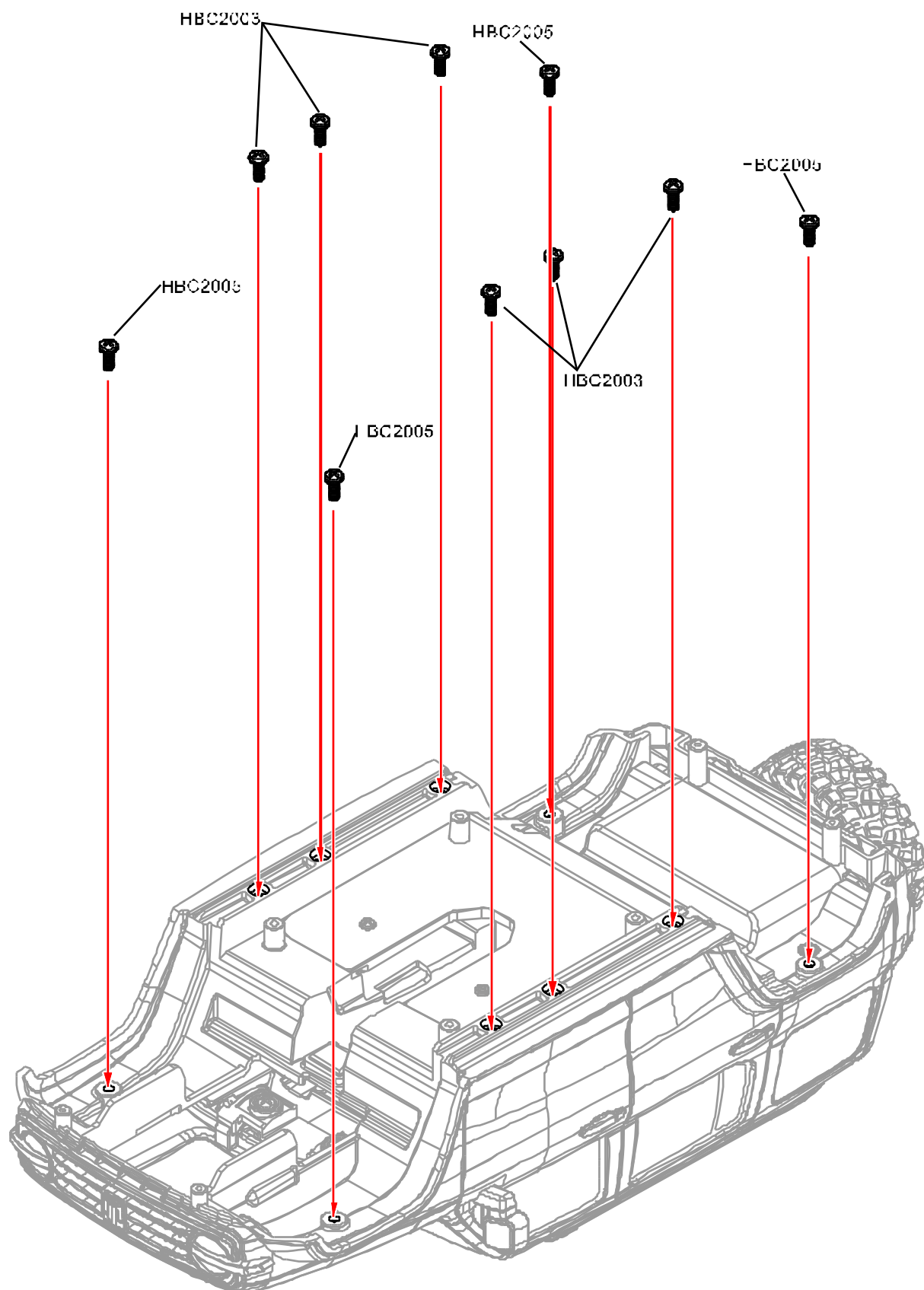
HBC2003
M2×3mm

×6



HBC2005
M2×5mm

×4



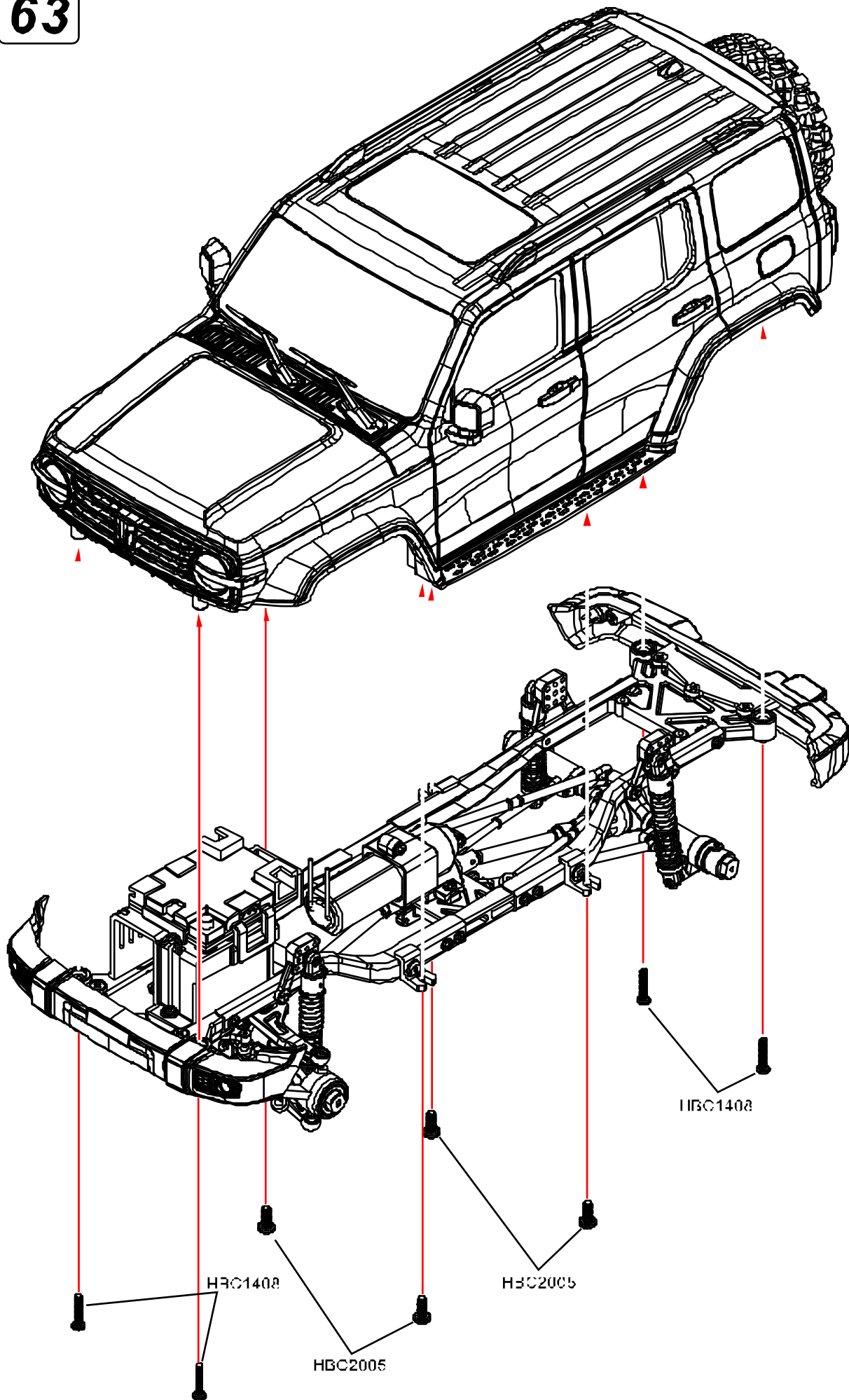
63


HBC1408
V1.4×8mm

×4


HBC2005
M2×6mm

×4

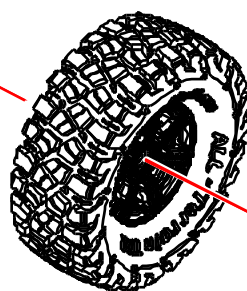
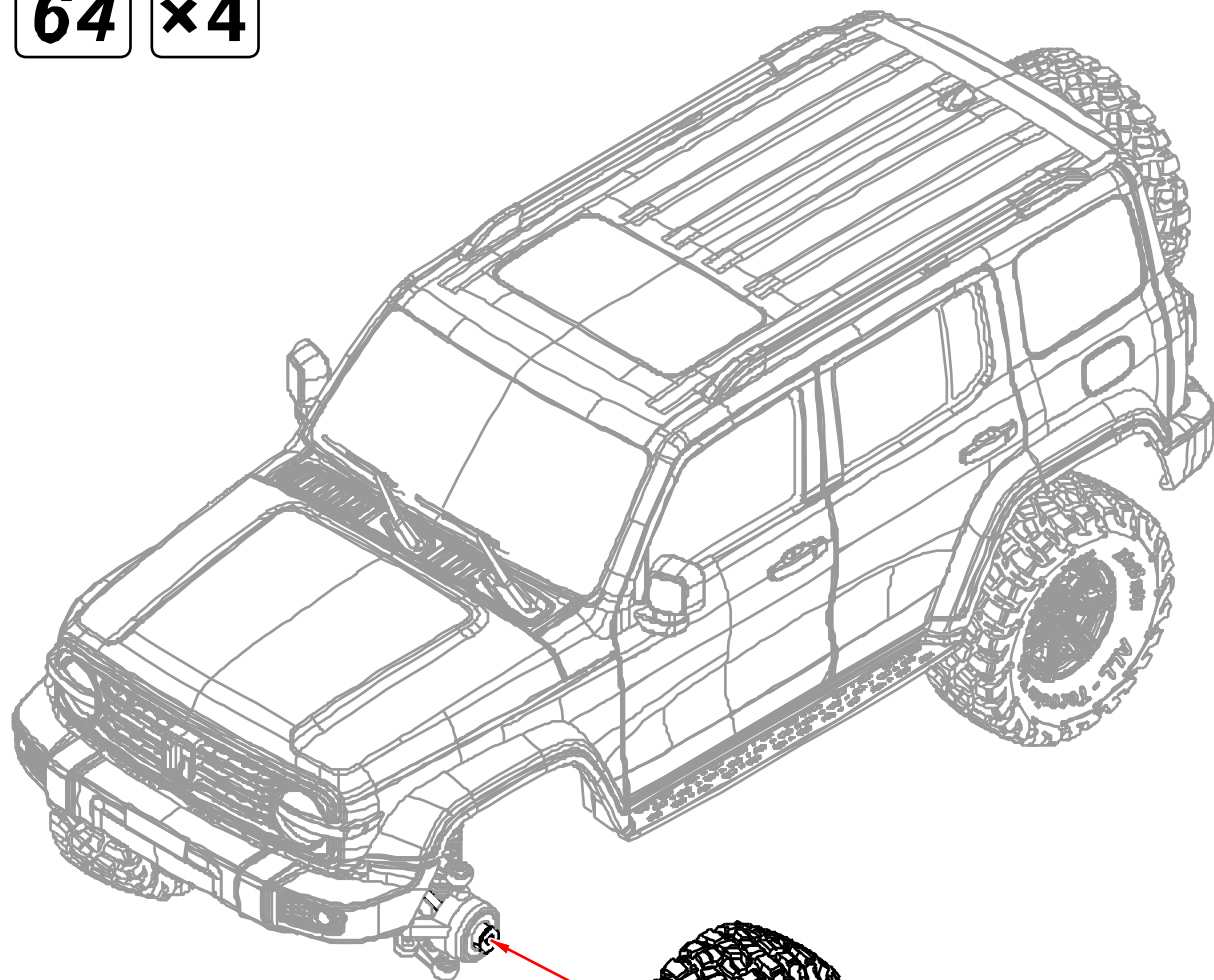


64 × 4



HB1605
M⁶×5mm

×4



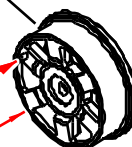
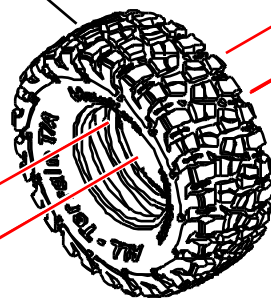
-B1605

HY24036

HY24036

HY24036

HY24036



零件包编号

描述

HY24001	前传动轴
HY24002	中后波箱输出轴
HY24003	前波箱输出轴
HY24004	后波箱输出轴
HY24006	减震器顶杆
HY24006	转向座衬套
HY24007	传动拨叉
HY24008	齿轮定位轴套
HY24009	螺旋球头
HY24010	冲压大梁-1
HY24011	冲压大梁-2
HY24012	门转轴臂片
HY24013	中置波箱齿轮
HY24014	分齿轴
HY24015	输出机齿
HY24016	前万向节-插销轴
HY24017	车壳本体
HY24018	中网
HY24019	门外板
HY24020	门内板
HY24021	内饰
HY24022	中控台
HY24023	座椅
HY24024	门转轴基座
HY24025	车壳仿工件
HY24026	大灯灯架
HY24027	前后杠
HY24028	发备安表平台
HY24029	去轮箱
HY24030	送臂
HY24031	转向臂
HY24032	前后桥
HY24033	轮座塔
HY24034	减震塔
HY24036	拉杆
HY24036	挡泥板
HY24037	挡风玻璃
HY24038	天窗装饰件
HY24039	后灯罩
HY24040	后尾灯装饰件
HY24041	车窗玻璃
HY24042	后轮座
HY24043	减震臂
HB01403	M1.4X3十字圆头自攻螺丝
HB01405	M1.4X5十字圆头自攻螺丝
HB1605	M1.6X5十字圆头沉头螺丝
HB01408	M1.4X8十字圆头自攻螺丝
HB02003	M2X3十字半圆头自攻螺丝
HB02006	M2X6十字半圆头自攻螺丝
HB3012	M3X12六角圆头螺丝
HB01405	M1.4X5十字沉头螺丝
HMS2002	M2X2吋米螺丝
HMS2003	M2X3吋米螺丝
IIMN30	M3尼龙螺母
IYP0805	0.8X5钢销
IYP1003	0.1X3钢销
IYP1004	0.1X4钢销
IYP1005	0.1X5钢销
IYP1205	0.1.2X5钢销
HW030505	0.3X0.5平垫
IHW160403	0.1.6X0.3平垫
HB020502	0.2X0.5平垫
HB030602	0.3X0.6平垫
HB050825	0.5X0.8平垫
HB020523F	0.2X0.5平垫
HRD04901	0.4X0.9平垫
HYE03016	N30减速机
HYE04017	82齿轮
HYE07008	二合一遥控器
HYE05012	1S电池和充电器

坦克300



嘉兴市华耀科技有限公司