

An isometric exploded view of a PUMALIFT 1:1 MR SYSTEM. The central component is a tall, grey, rectangular frame. At the top, there is a motor unit with a blue and yellow motor. Below the motor, the frame contains a complex arrangement of pulleys, cables, and structural supports. A ladder is visible on the left side of the frame. Various components are shown in an exploded state around the main frame, with red lines indicating their assembly points. These components include a motor unit, a pulley system, a ladder, and various structural brackets and bolts. The text 'PUMALIFT' is prominently displayed in the center, with a red triangle above the 'A'. Below it, 'ASSEMBLY MANUAL' and '1:1 MR SYSTEM' are written in red. A large, diagonal blue watermark 'Sample - Örnektir.' is overlaid across the entire image.

PUMALIFT

ASSEMBLY MANUAL

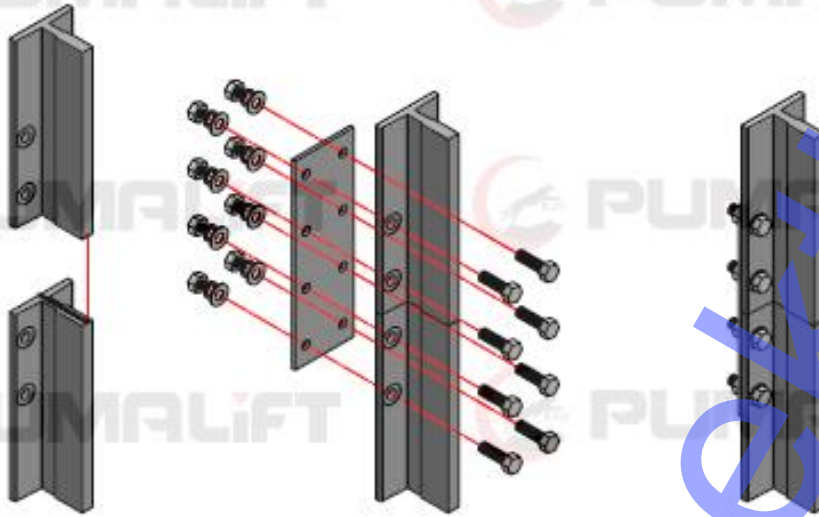
1:1 MR SYSTEM

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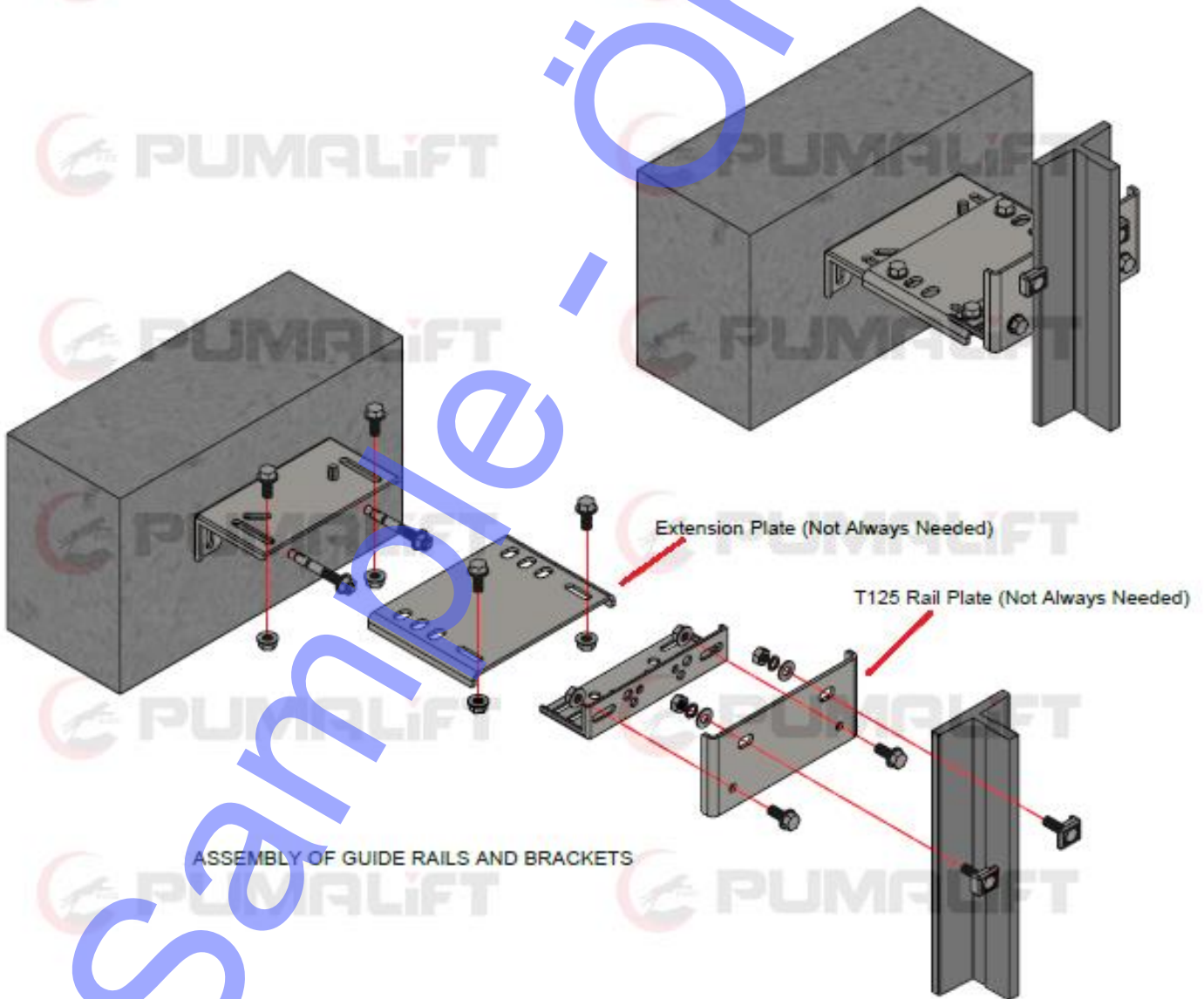
1:1 HANGER MR (MACHINE ROOM) SYSTEM ELEVATOR

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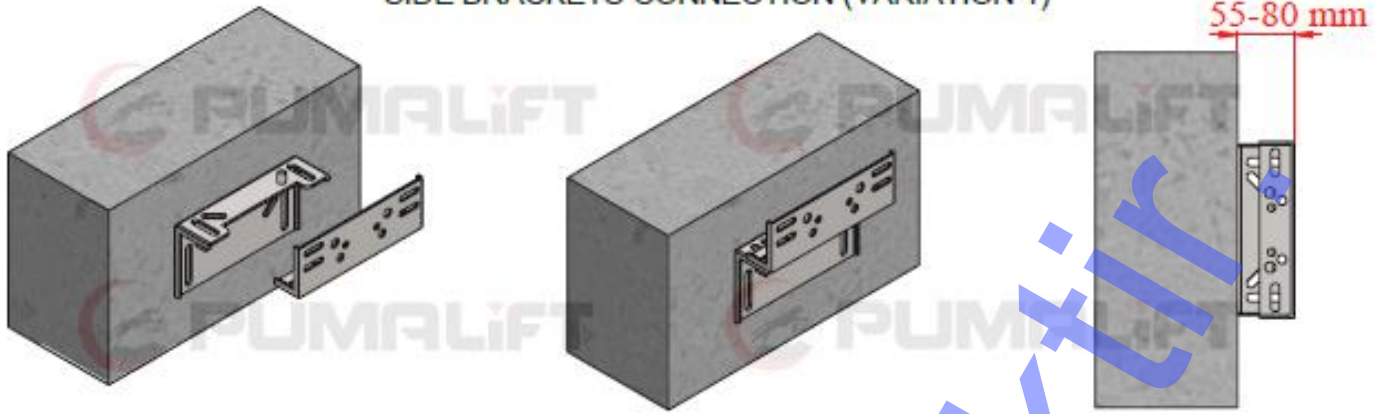


ASSEMBLY OF GUIDE RAILS AND FISHPLATES

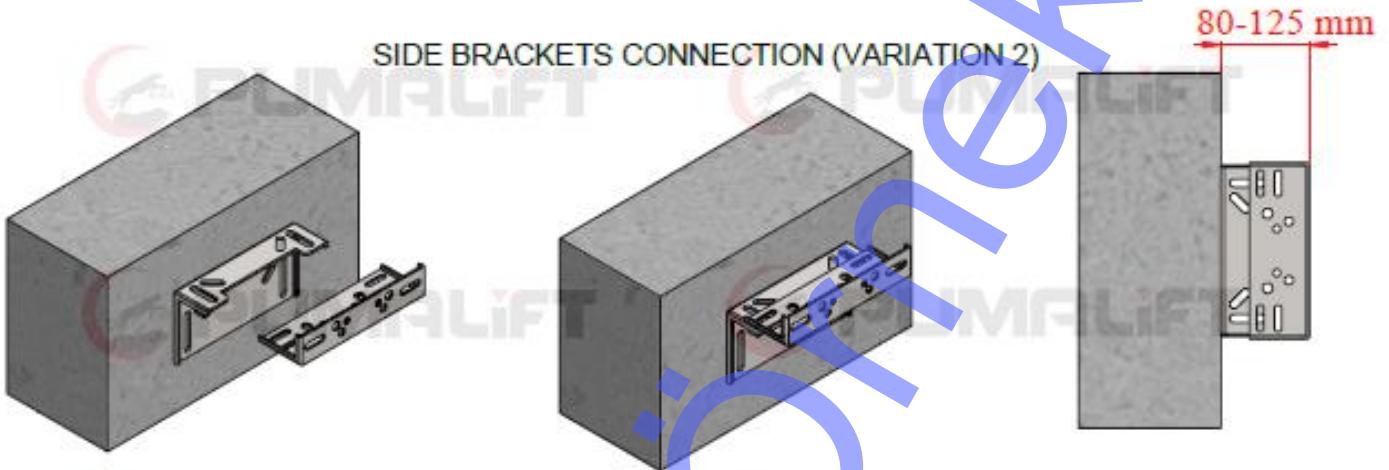


ASSEMBLY OF GUIDE RAILS AND BRACKETS

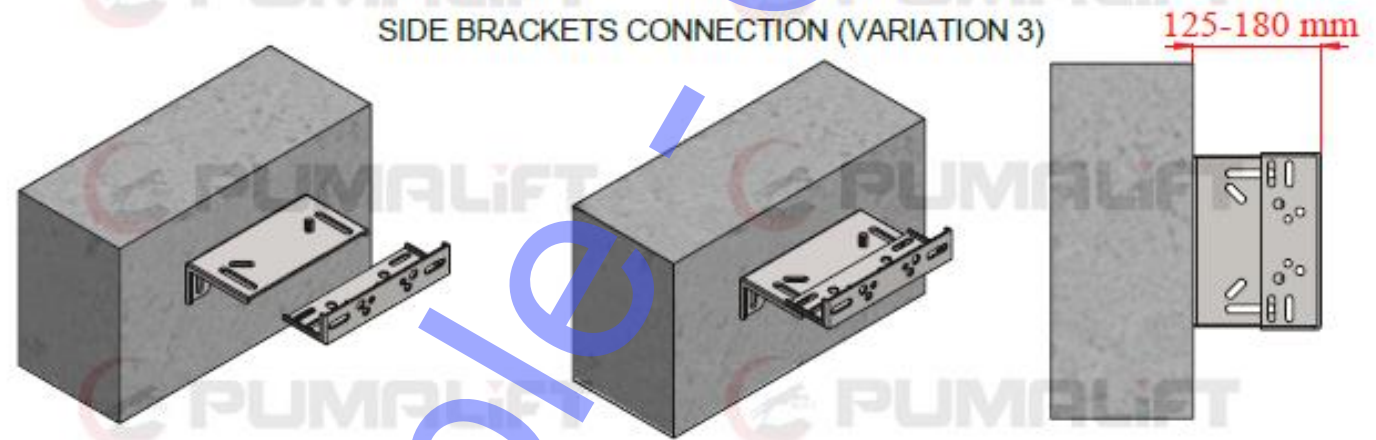
SIDE BRACKETS CONNECTION (VARIATION 1)



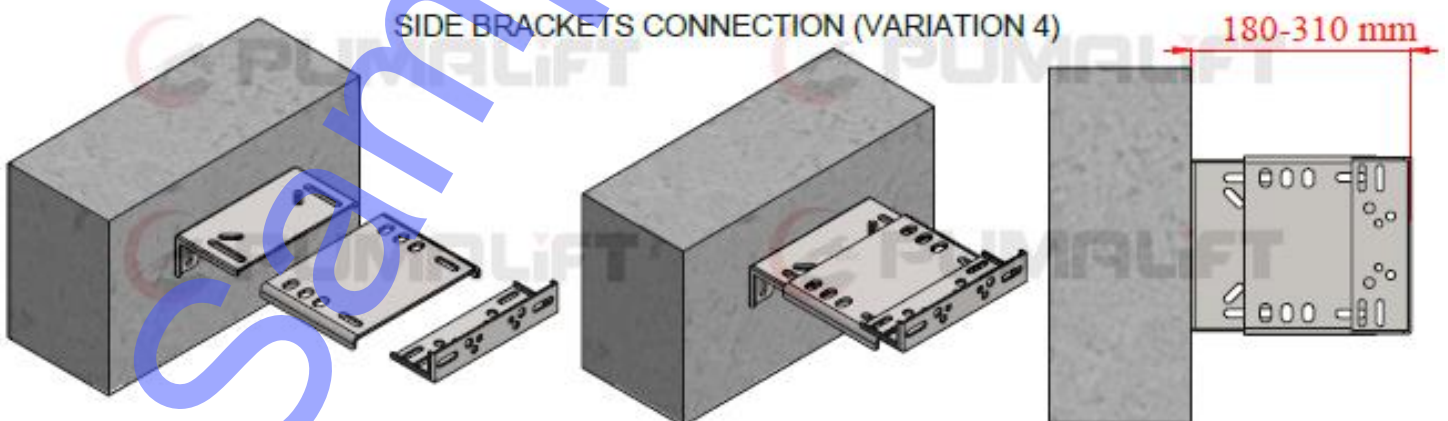
SIDE BRACKETS CONNECTION (VARIATION 2)



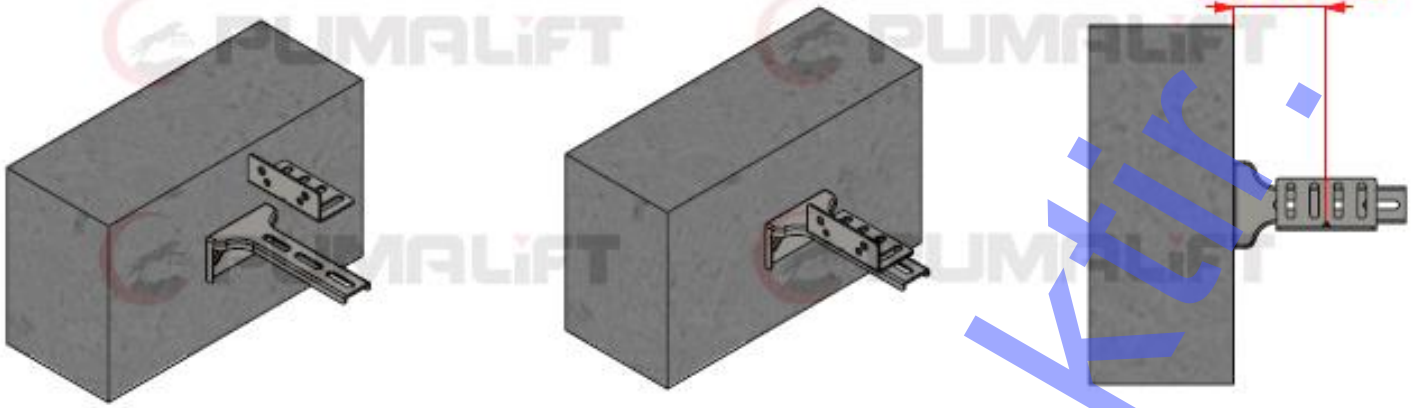
SIDE BRACKETS CONNECTION (VARIATION 3)



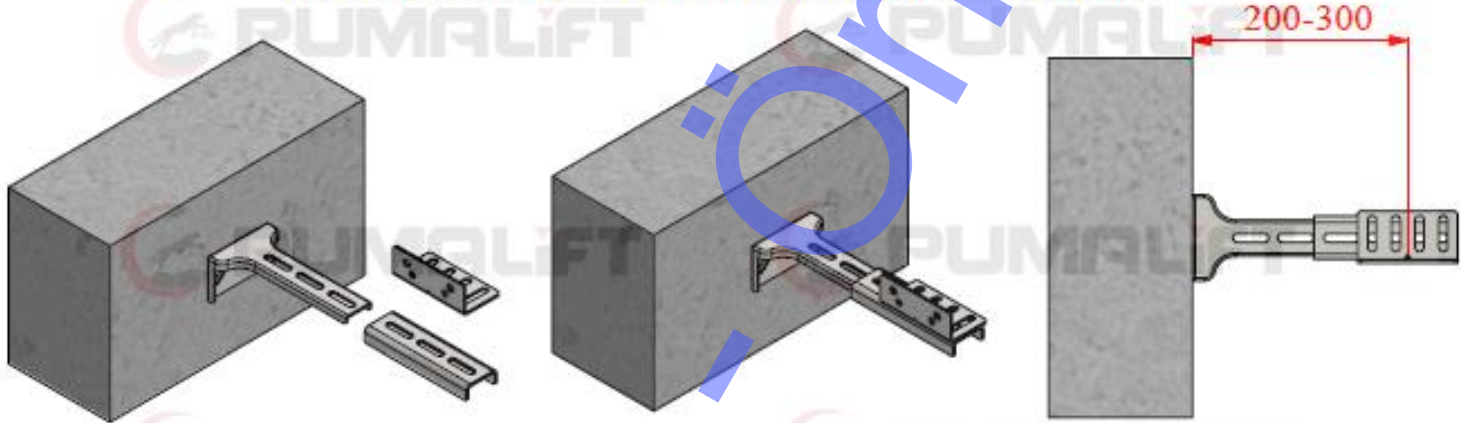
SIDE BRACKETS CONNECTION (VARIATION 4)



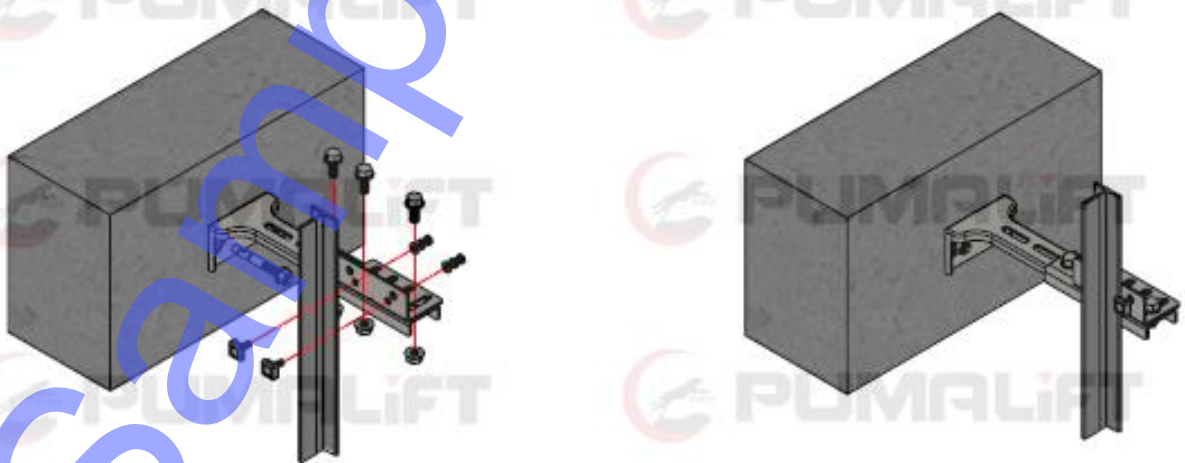
BACK WALL BRACKETS CONNECTION



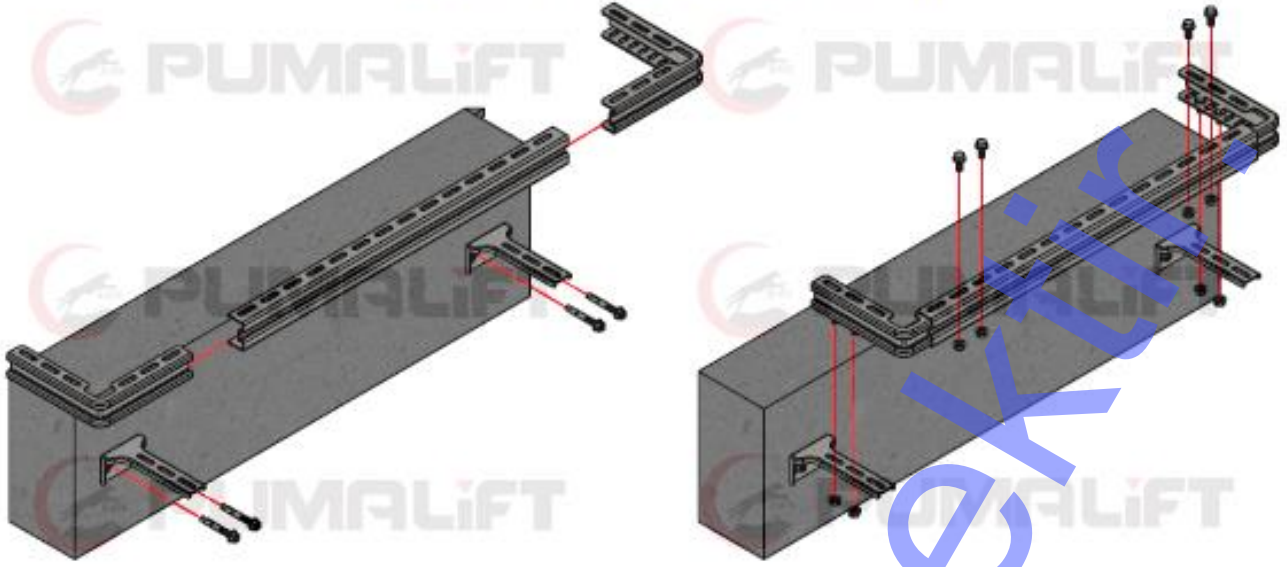
BACK WALL BRACKETS CONNECTION (With Extension Plate)



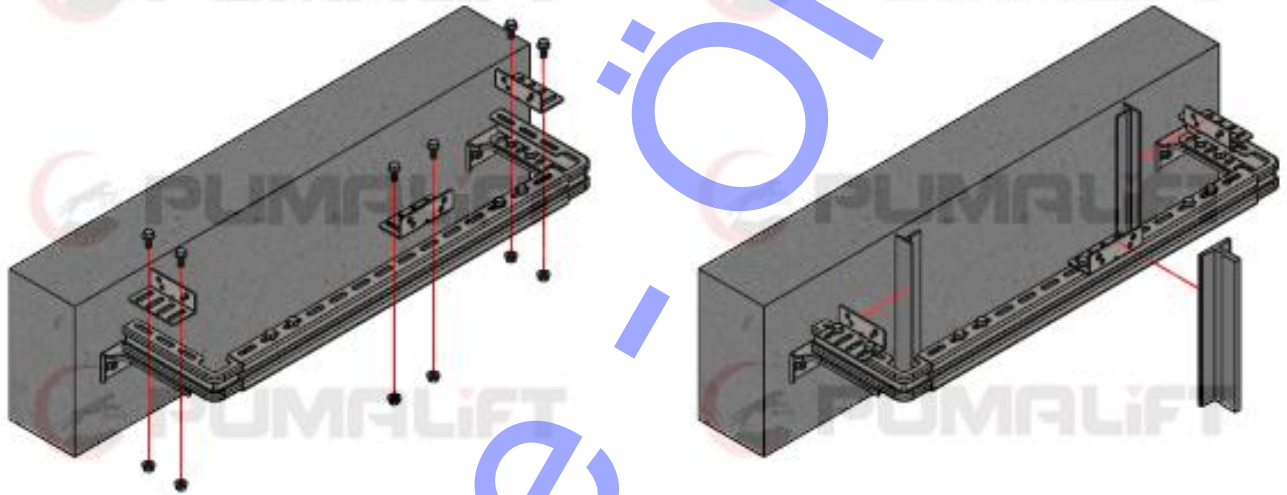
ASSEMBLY OF BACK WALL BRACKETS AND GUIDE RAILS



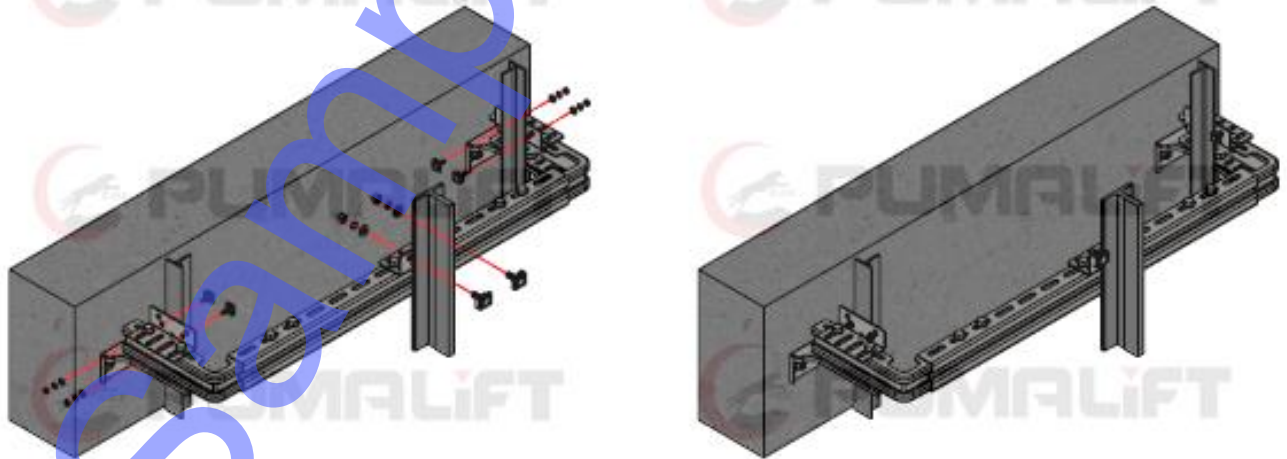
SIDE WALL BRACKETS CONNECTION

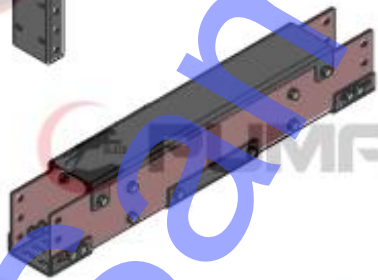


SIDE WALL BRACKETS CONNECTION

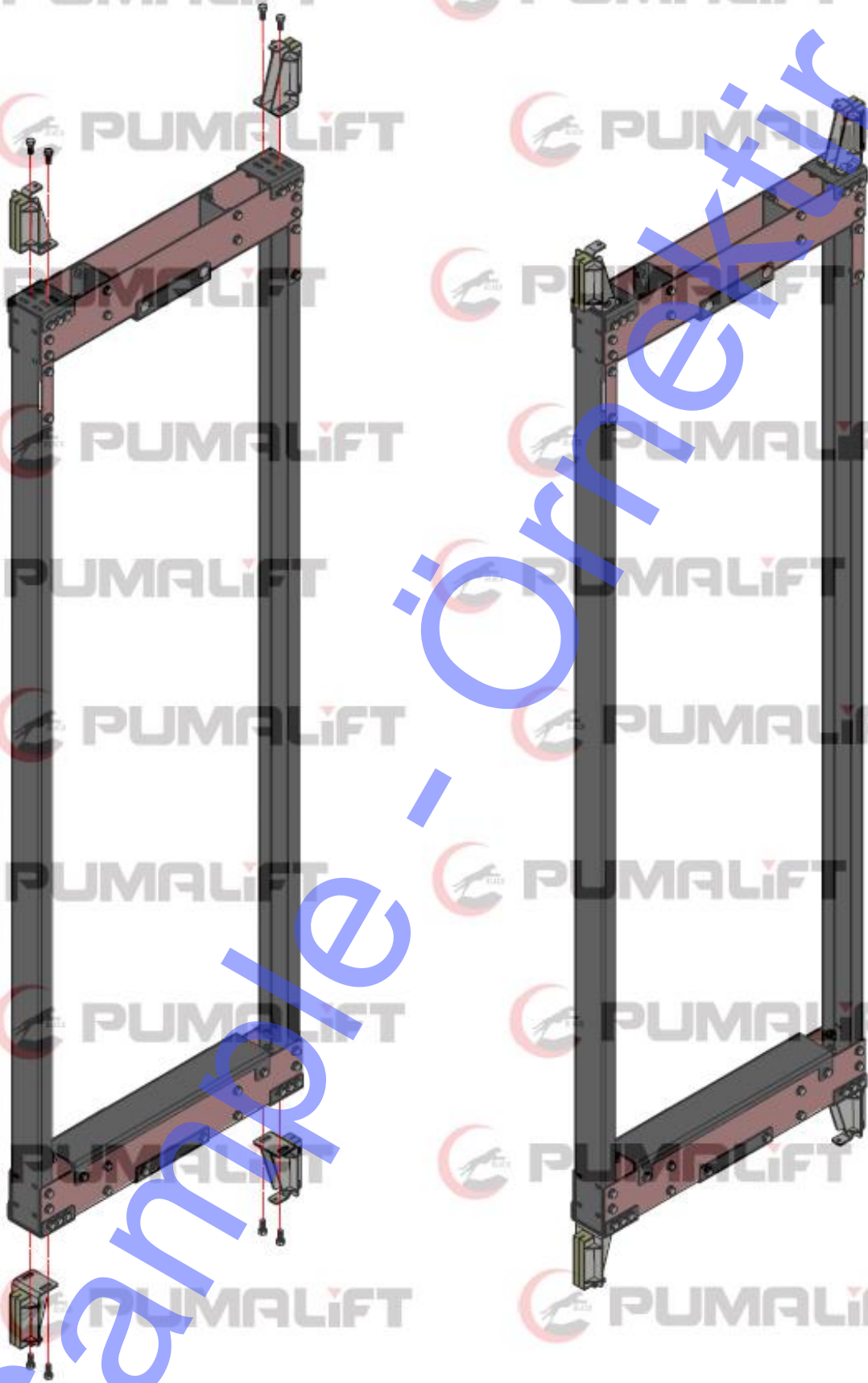


ASSEMBLY OF SIDE WALL BRACKETS AND GUIDE RAILS

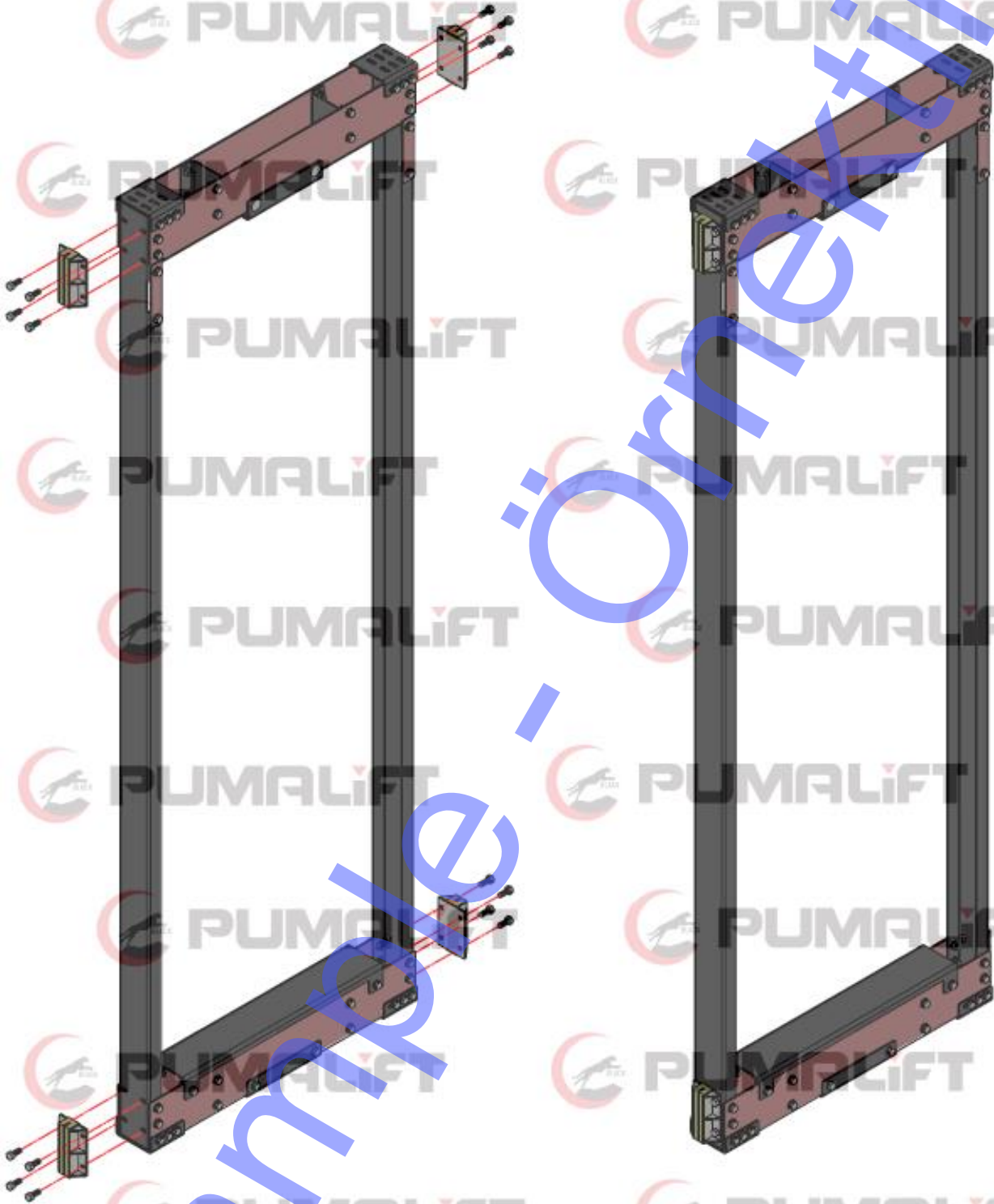


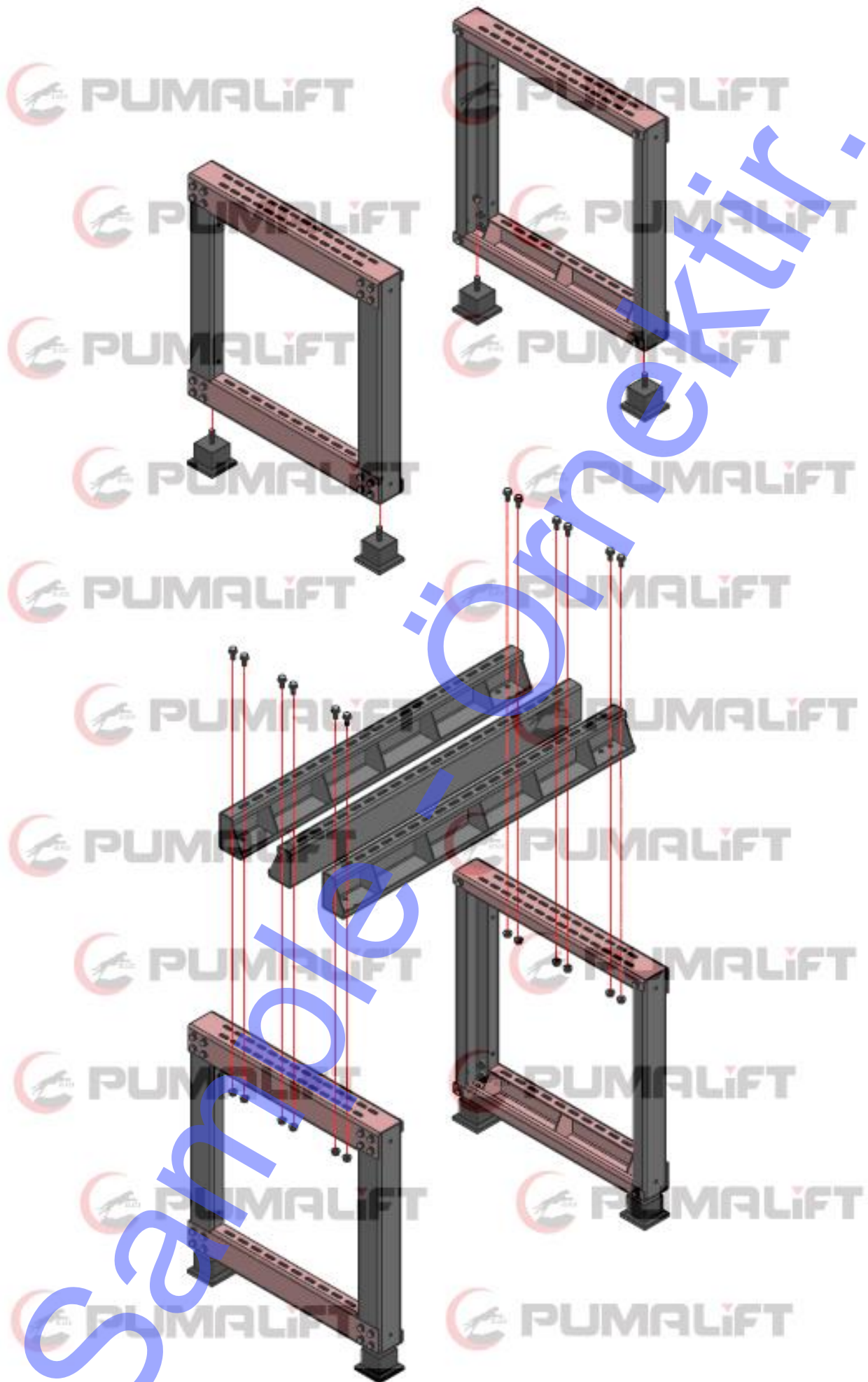


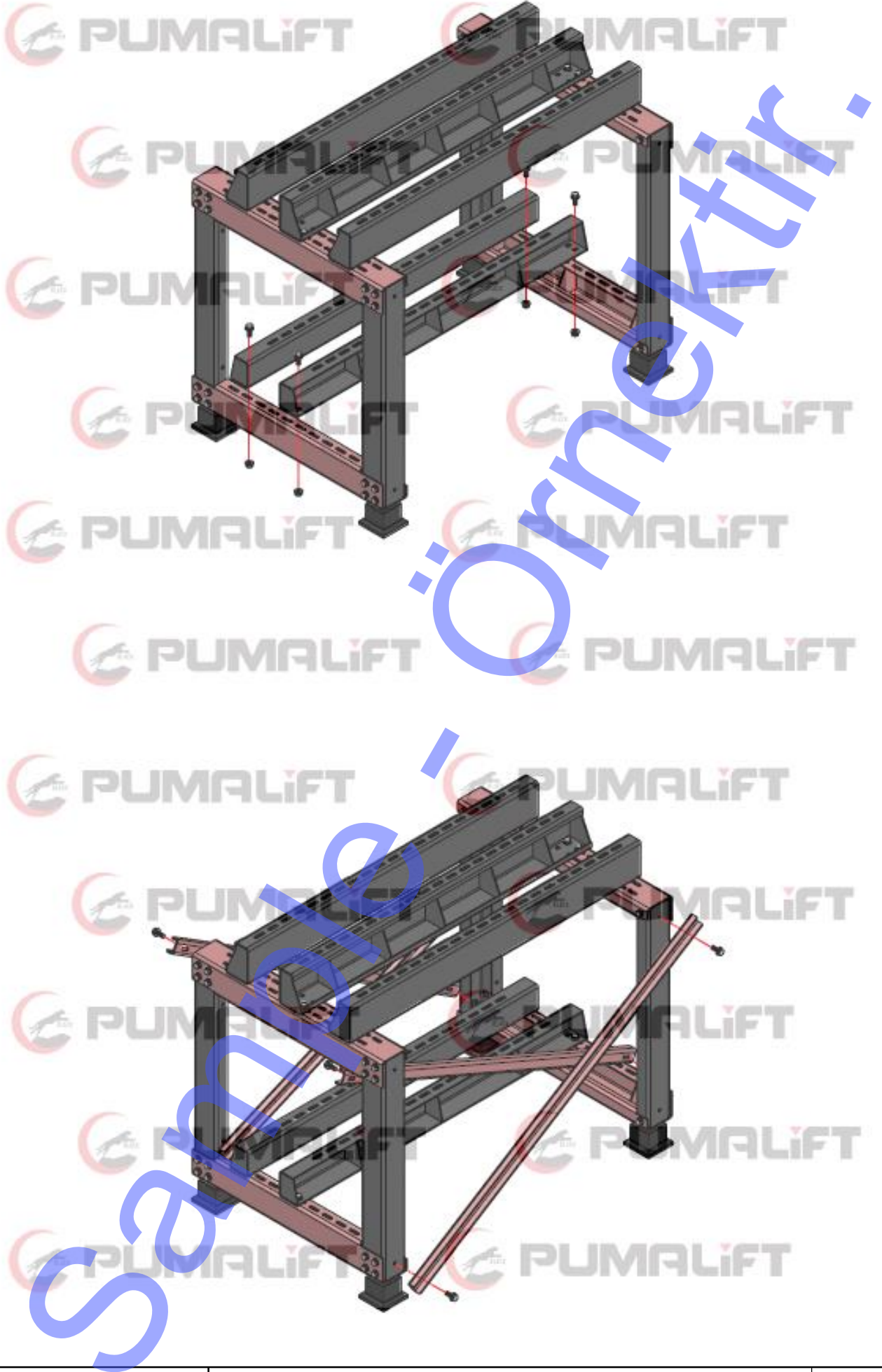
CONNECTION OF COUNTERWEIGHT FRAME AND GUIDE RAIL SHOES

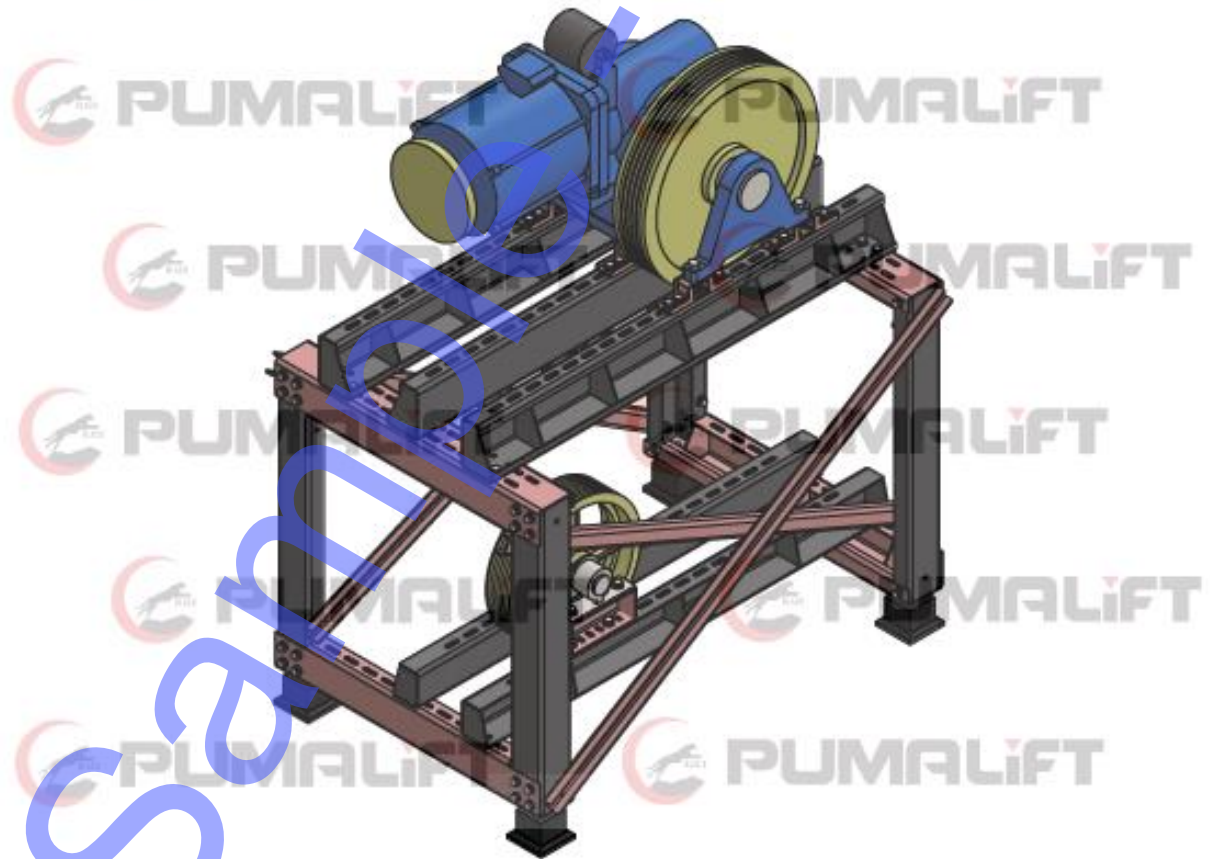


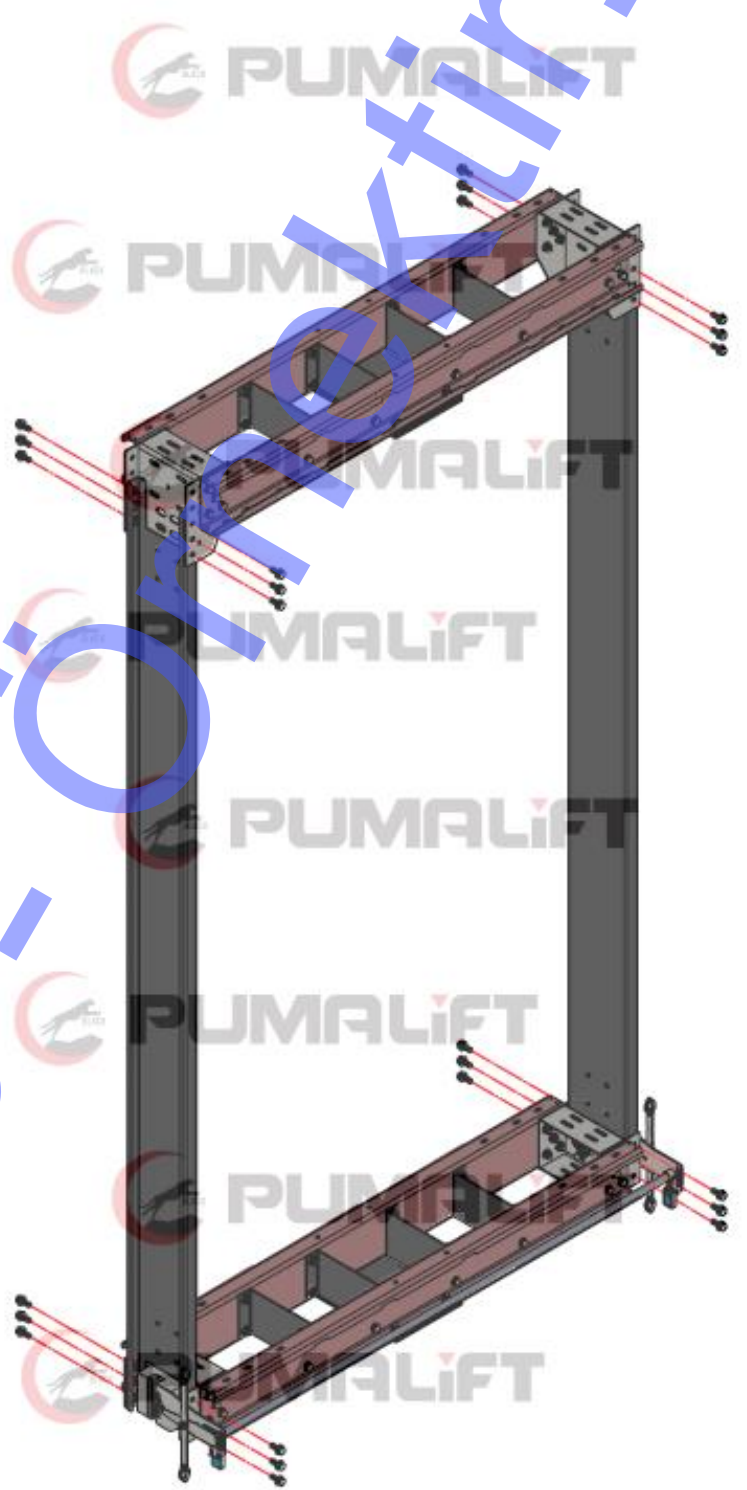
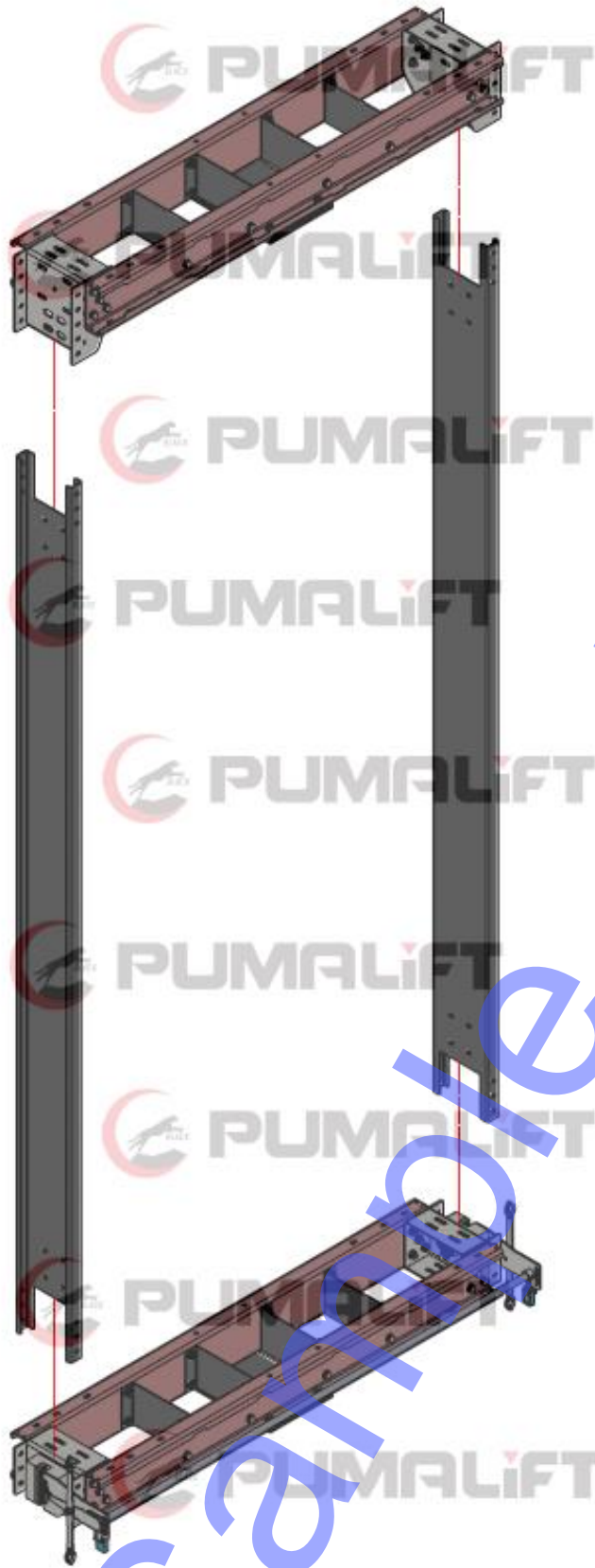
CONNECTION OF COUNTERWEIGHT FRAME AND GUIDE RAIL SHOES
(FOR FLAT TYPE GUIDE RAIL SHOES)



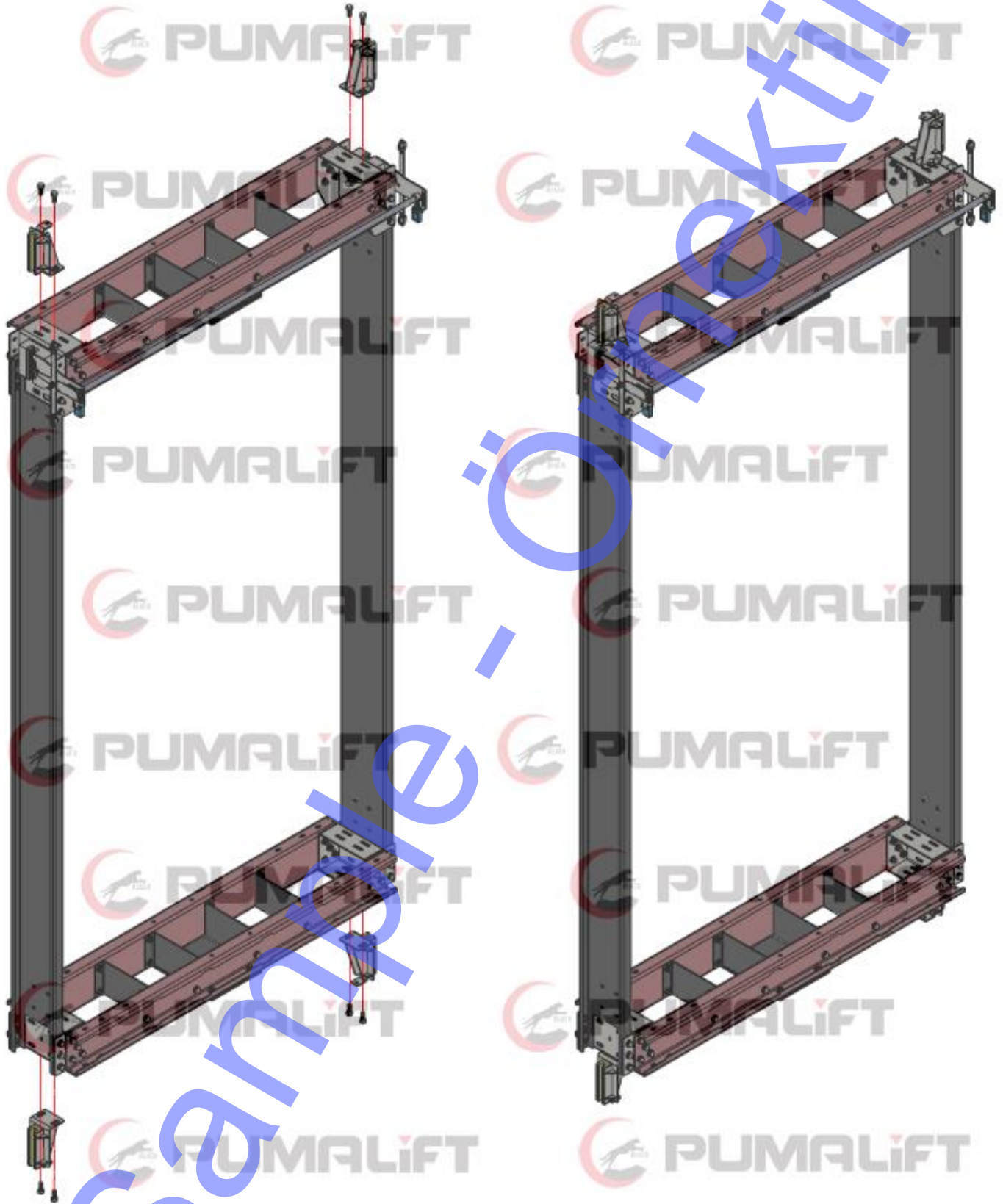




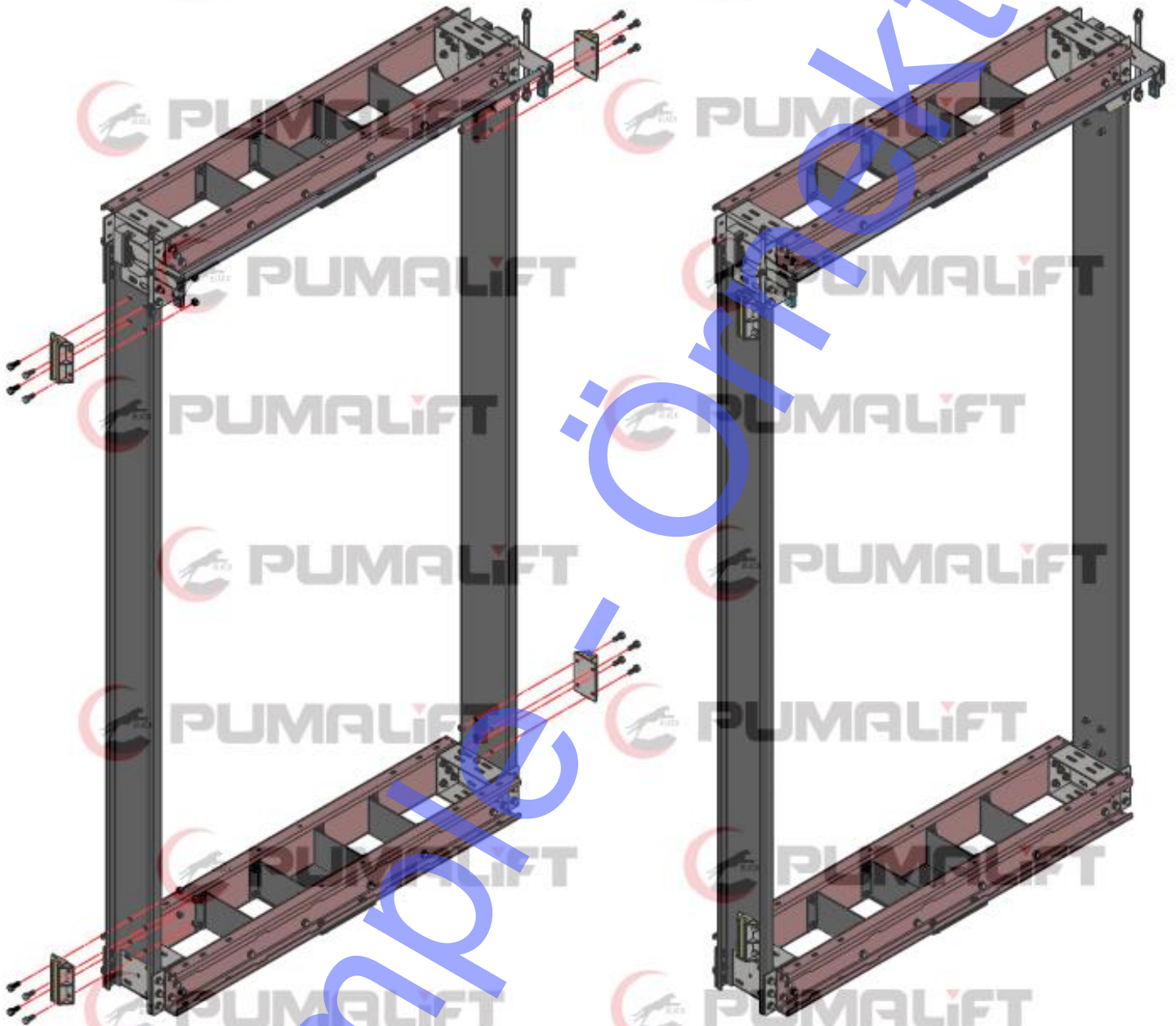




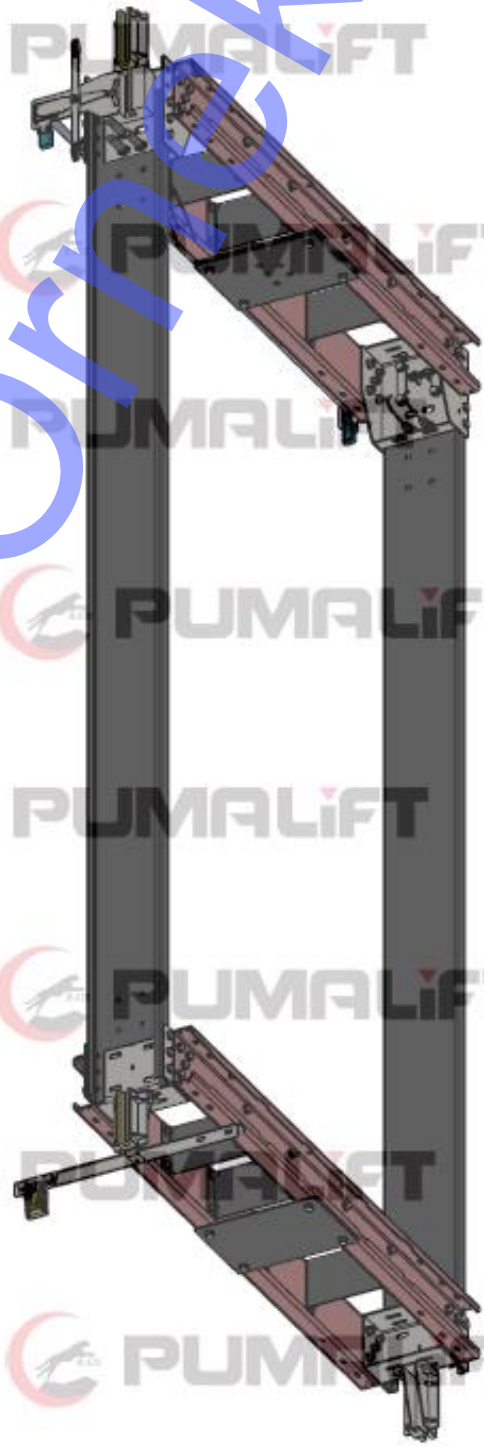
CONNECTION OF CAR FRAME AND GUIDE RAIL SHOES

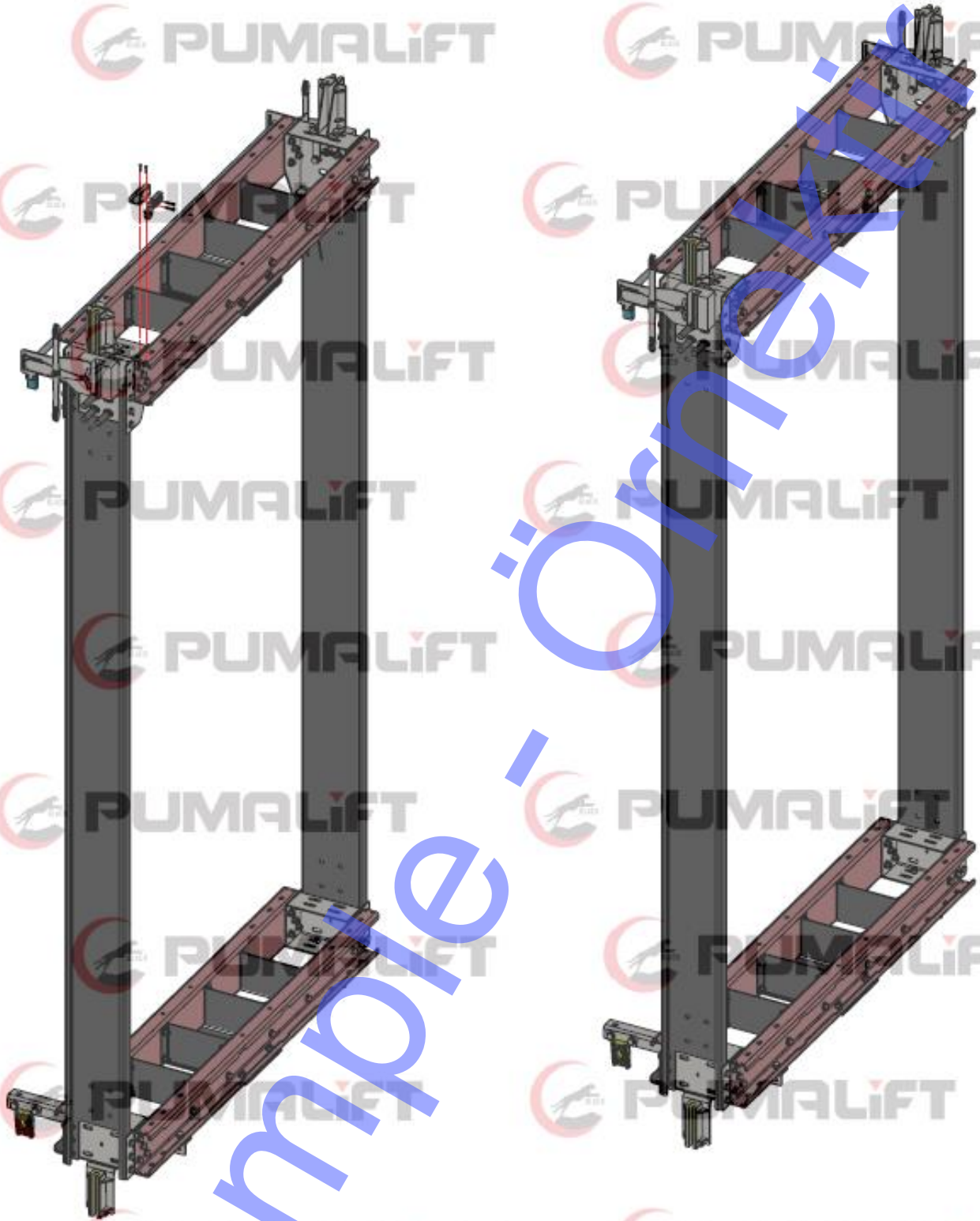


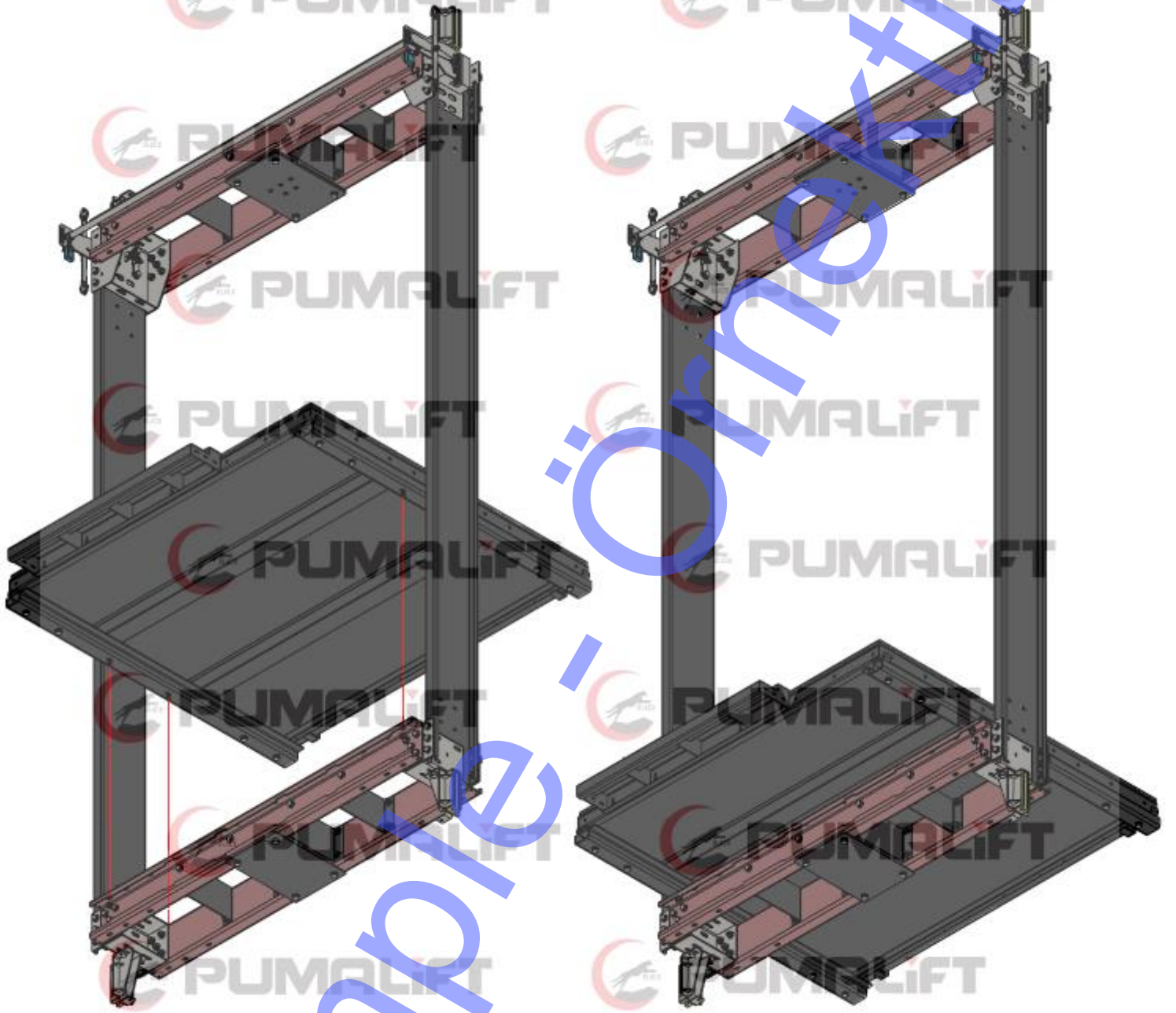
CONNECTION OF CAR FRAME AND GUIDE RAIL SHOES (FOR FLAT TYPE GUIDE RAIL SHOES)



CONNECTION OF SENSORS AND FLEXIBLE PLATE ON CAR FRAME

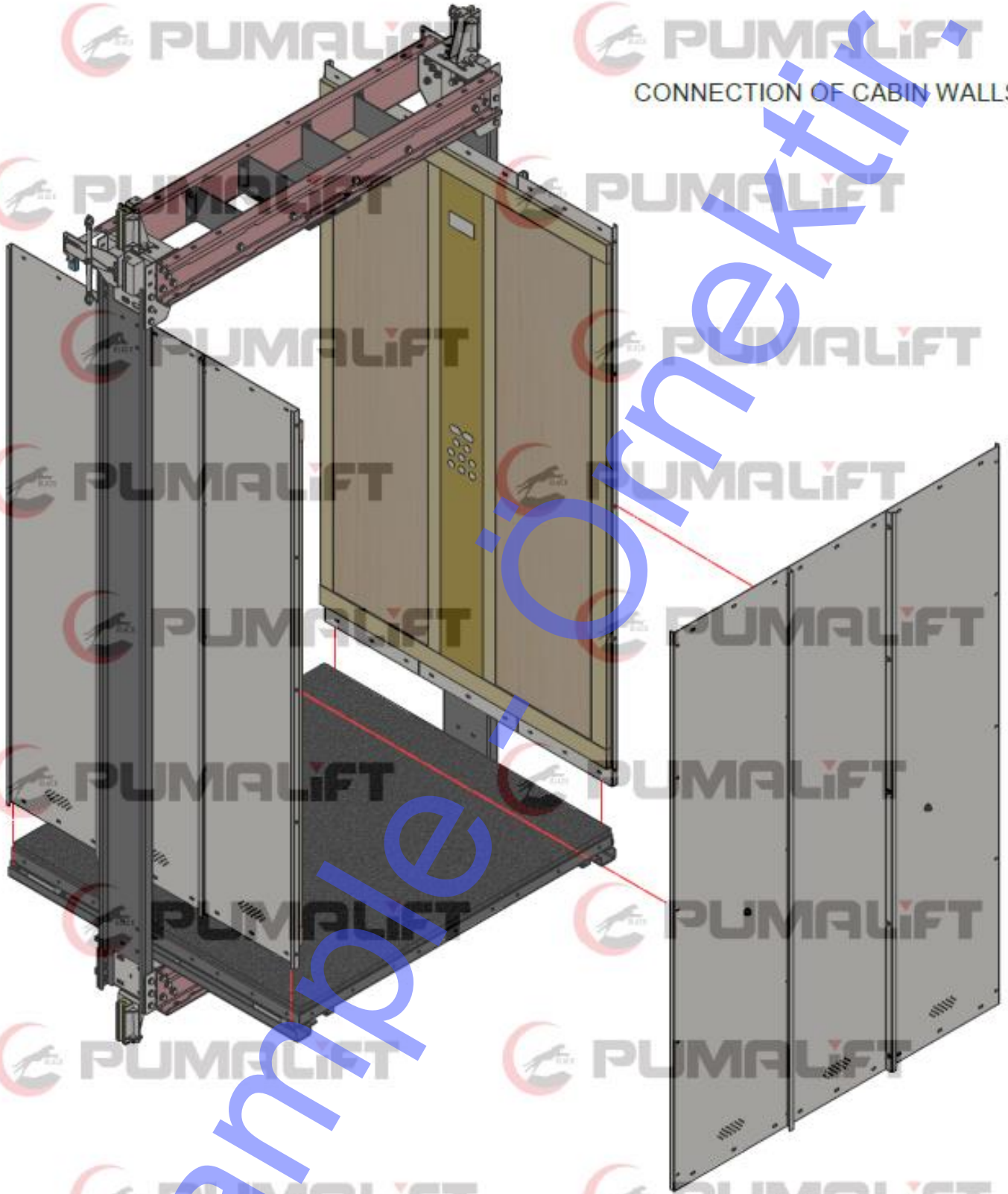




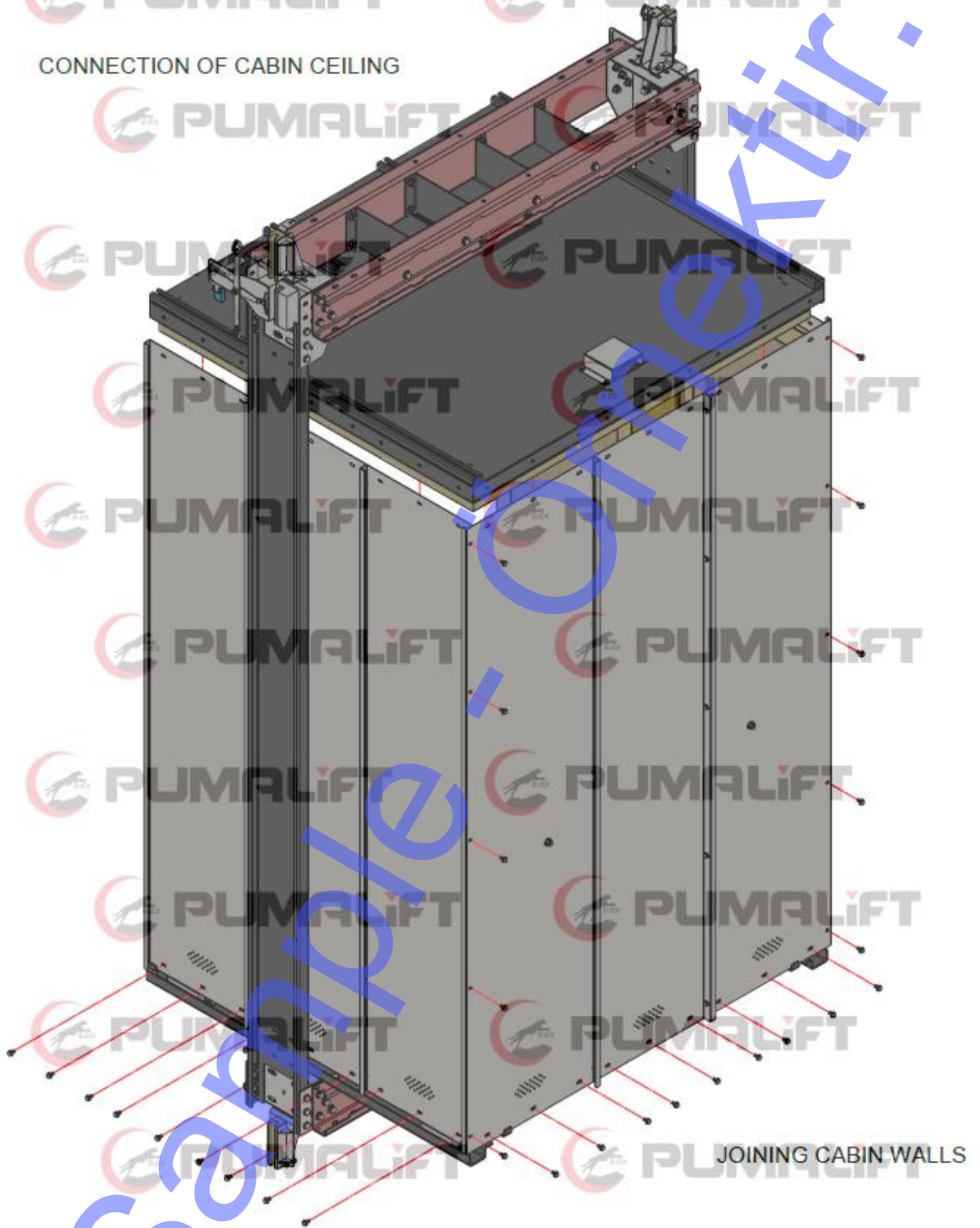


CONNECTION OF CABIN FLOOR AND CAR FRAME

CONNECTION OF CABIN WALLS

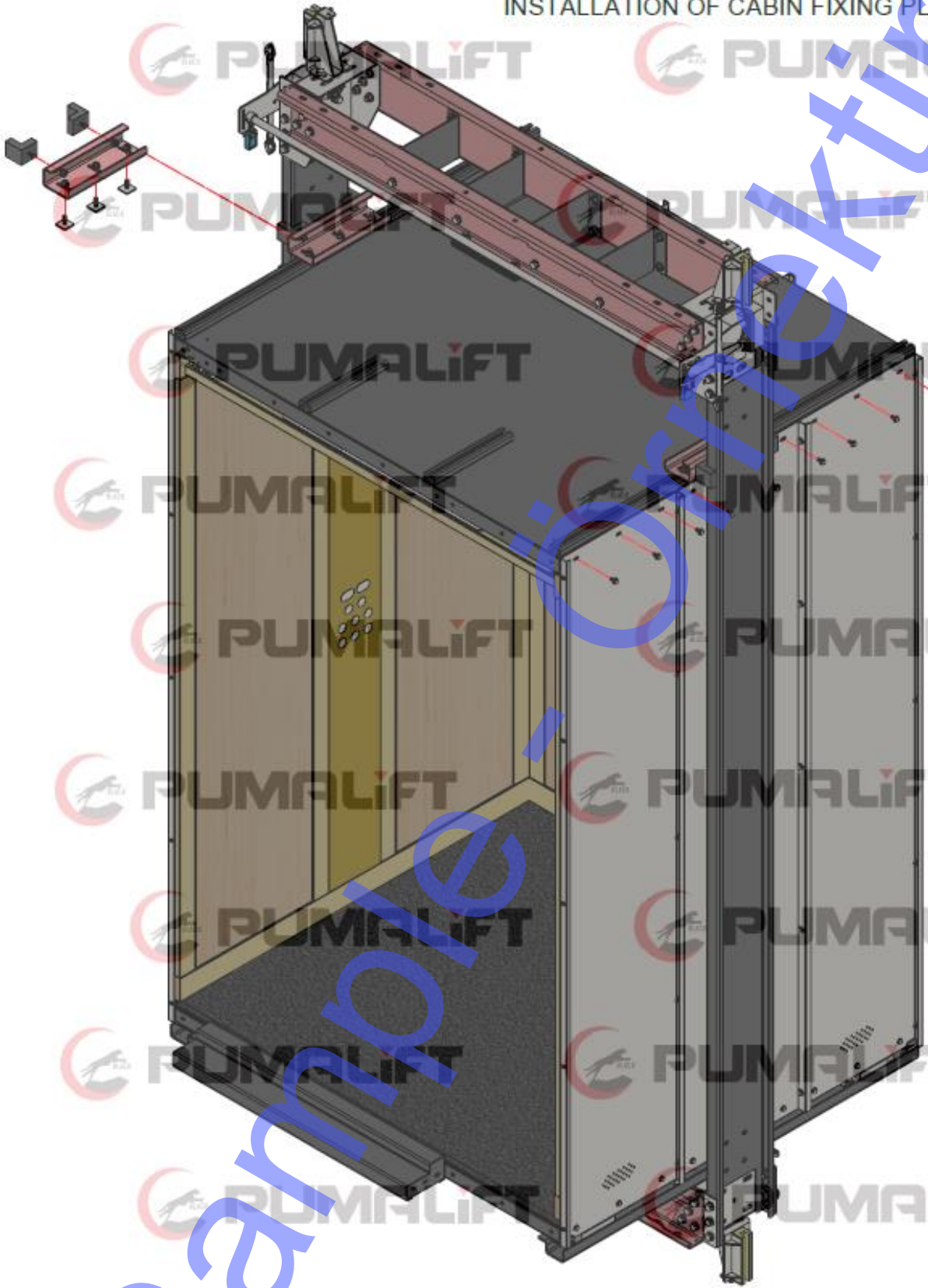


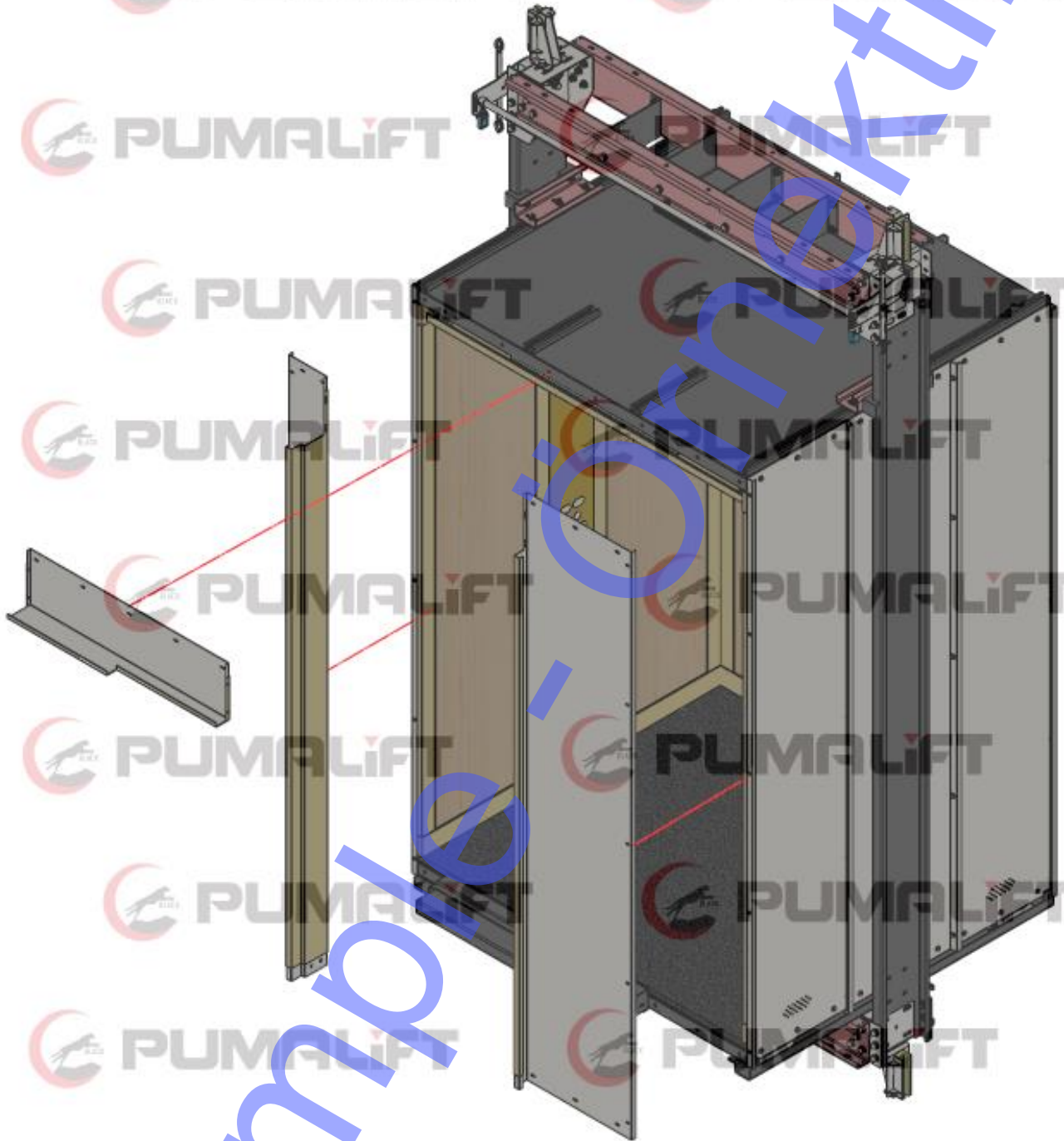
CONNECTION OF CABIN CEILING



JOINING CABIN WALLS

INSTALLATION OF CABIN FIXING PLATE





CABIN FRONT SECTION (DOOR ENTRY) INSTALLATION



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INSTALLATION OF CAR DOOR CONNECTION SLIDE



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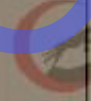
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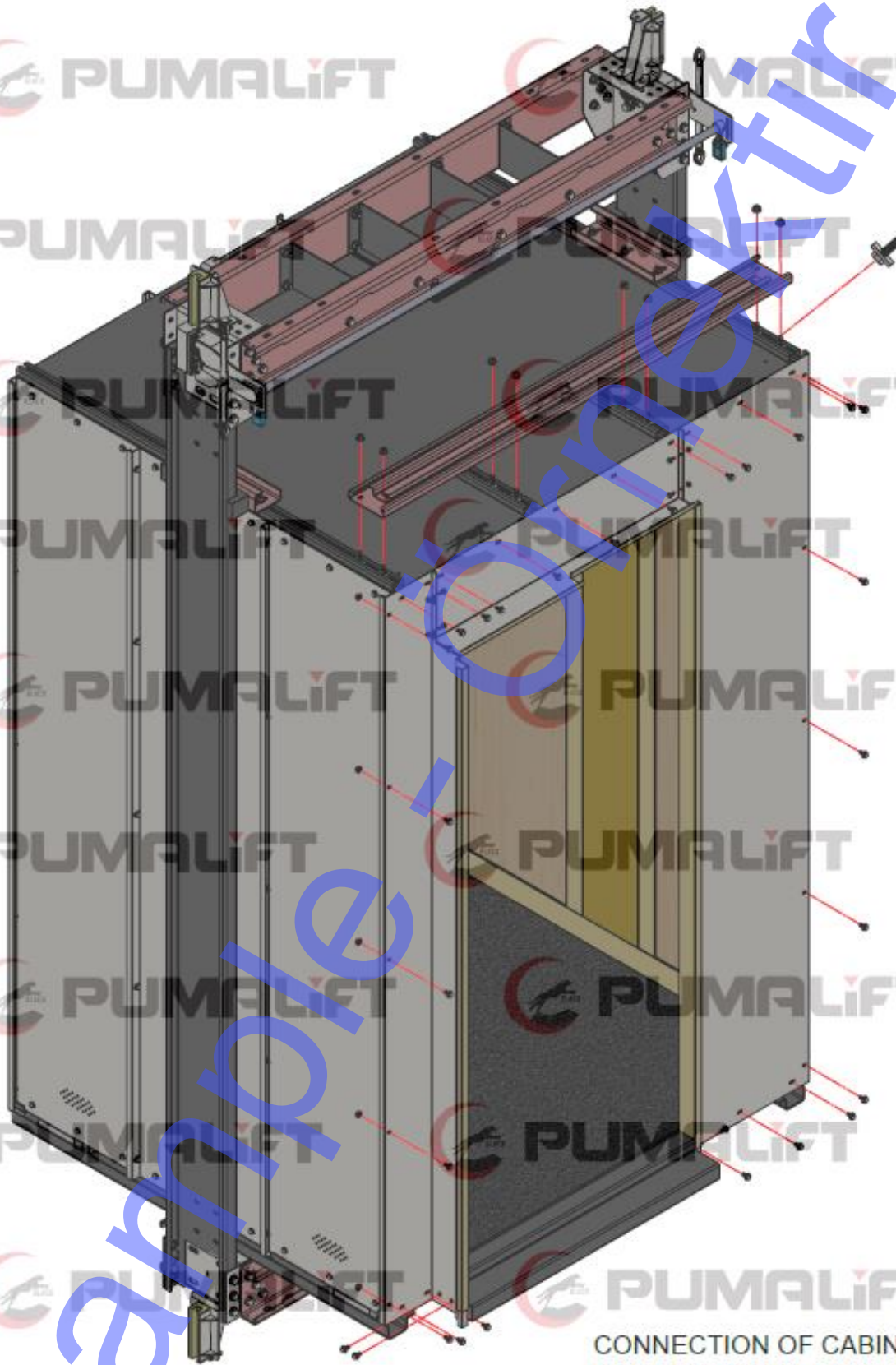
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CONNECTION OF CABIN FRONT
SECTION (DOOR ENTRY)



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Asansör

CABIN ASSEMBLY

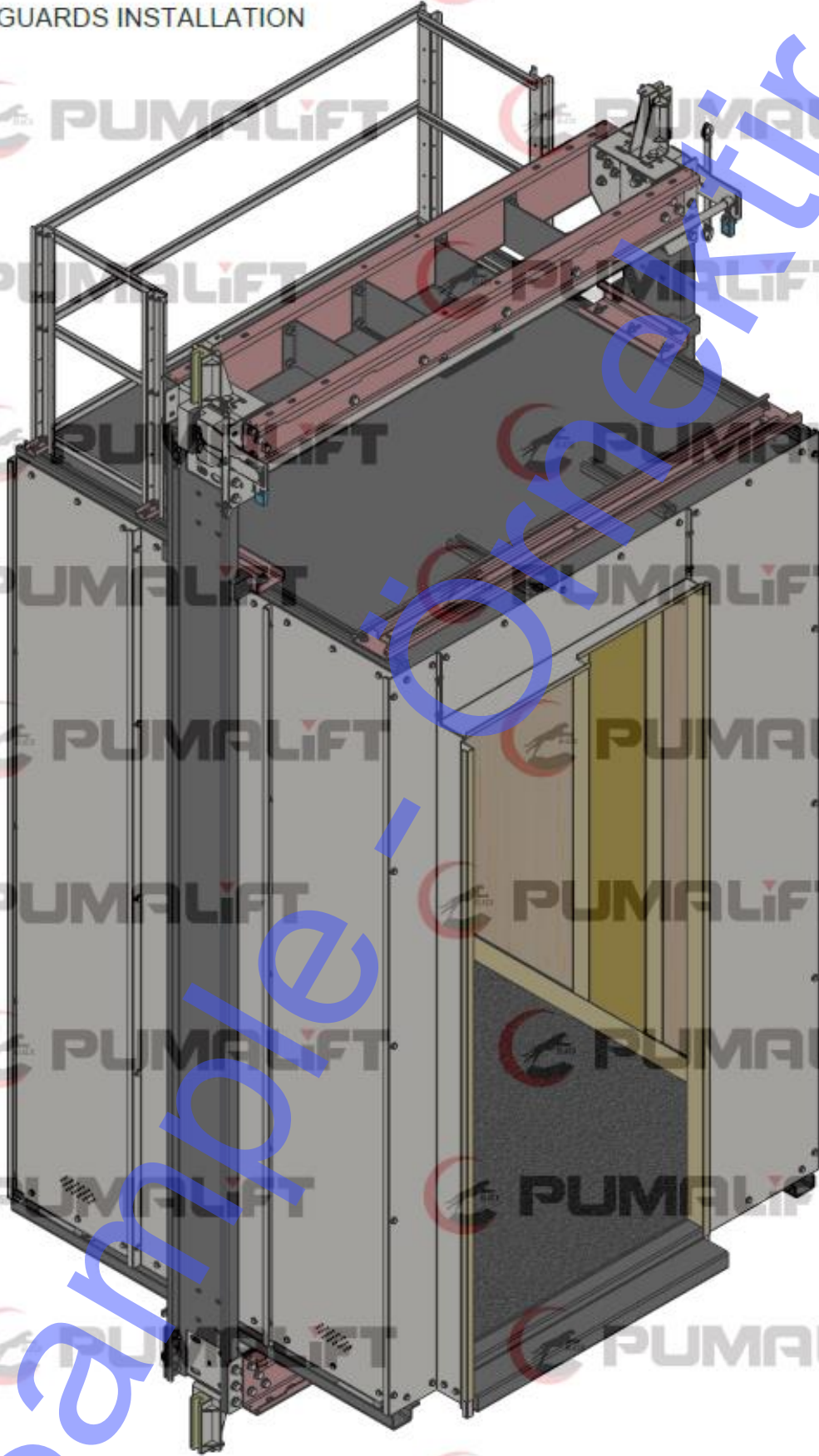
1:1 MR SYSTEM

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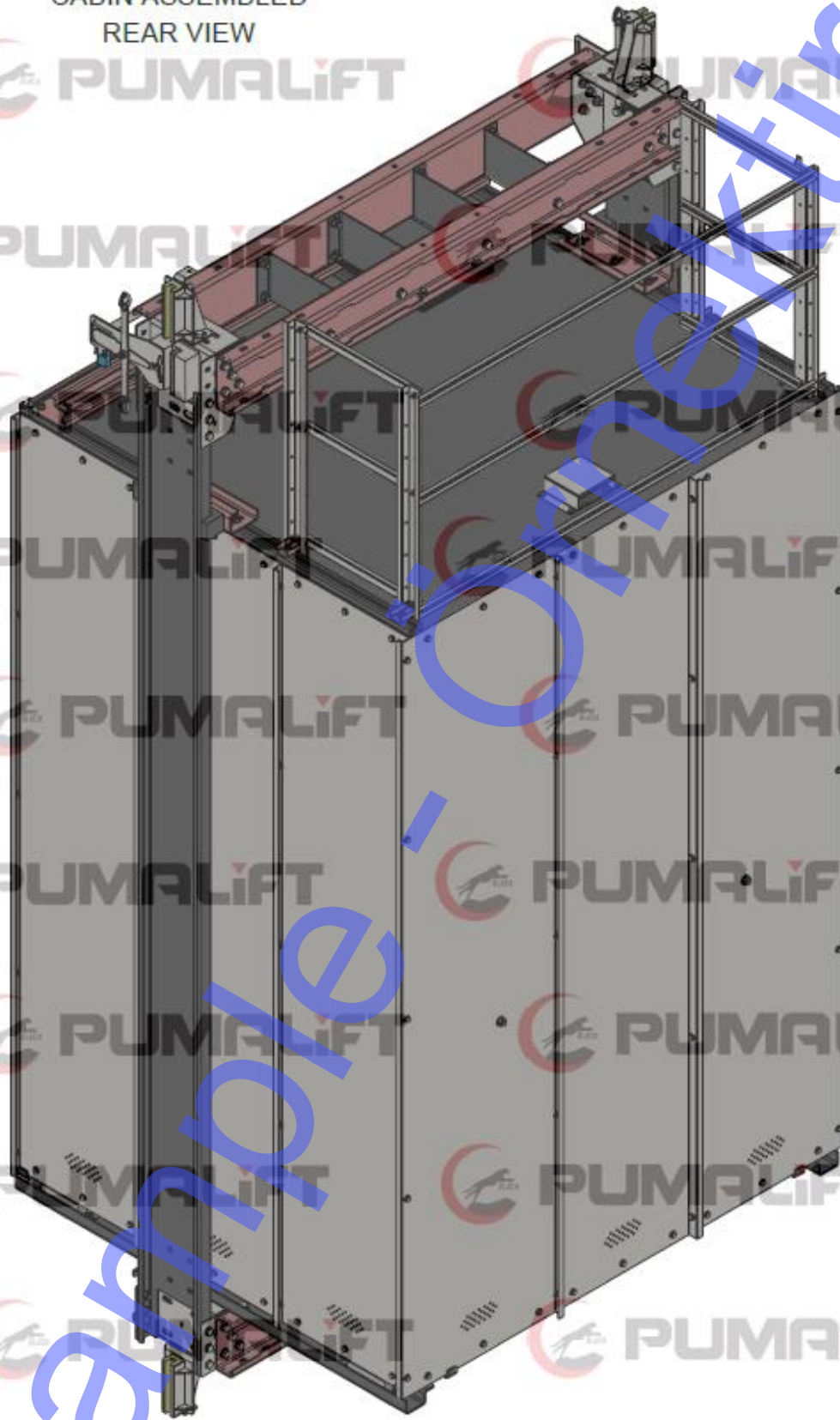
Drawn: Bilal Ü.

Versiyon: V22.00

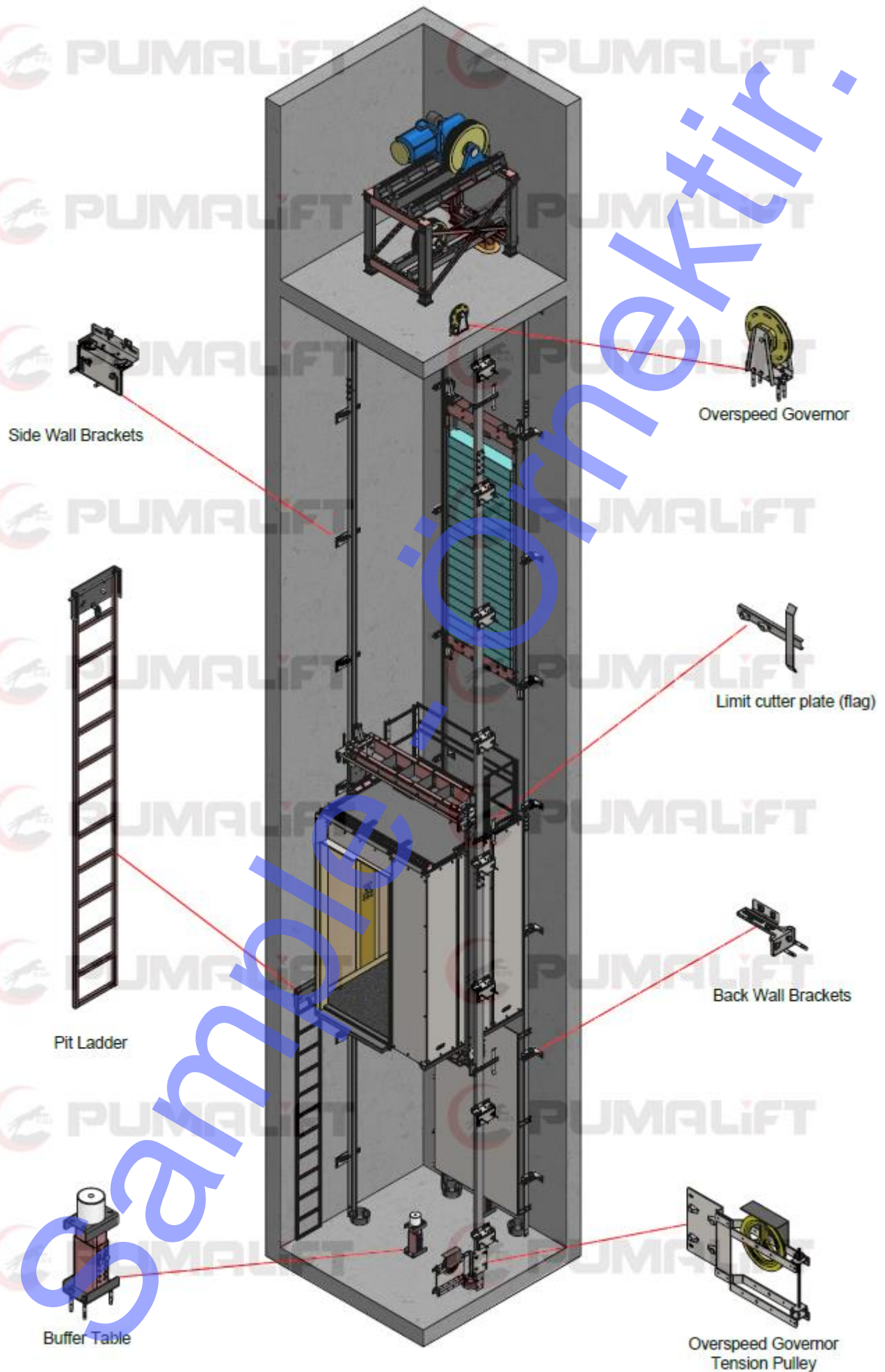
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CABIN ASSEMBLED
REAR VIEW



SECTIONAL VIEW OF THE ELEVATOR - 1:1 MR SYSTEM





BLACK PUMALİFT ASANSÖR SANAYİ VE TİCARET LİMİTED ŞİRKETİ

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