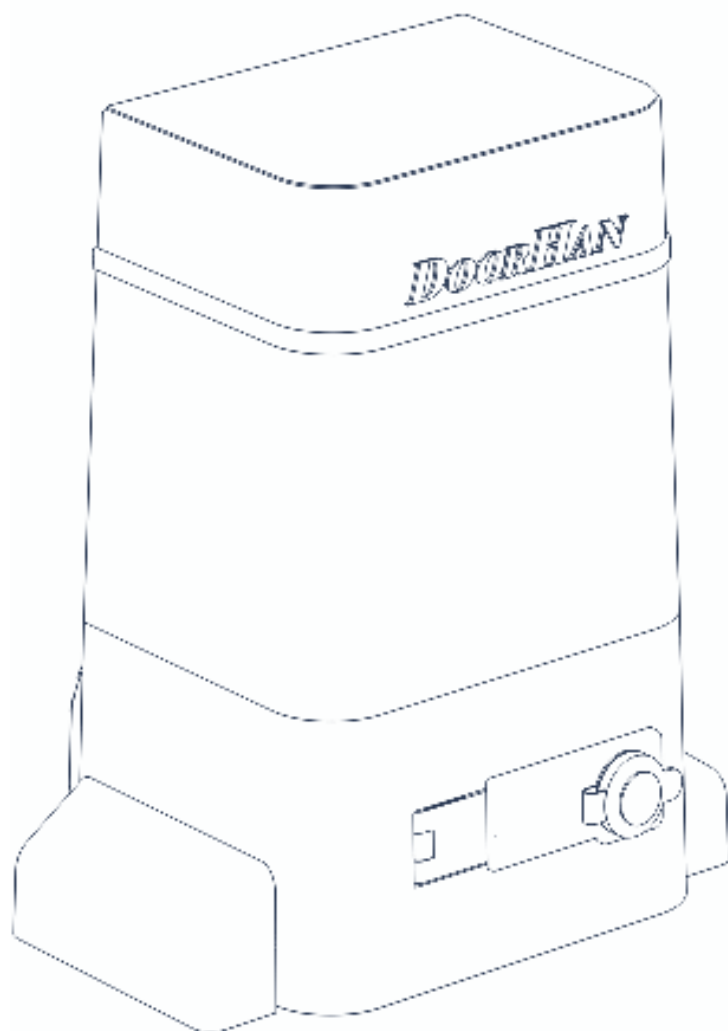


Общая информация General Information	2
Установка зубчатой рейки Gear Rack Installation	4
Установка привода Operator Installation	5
Установка магнитов Magnets Installation	8
Работа расцепителя Release Operation	10

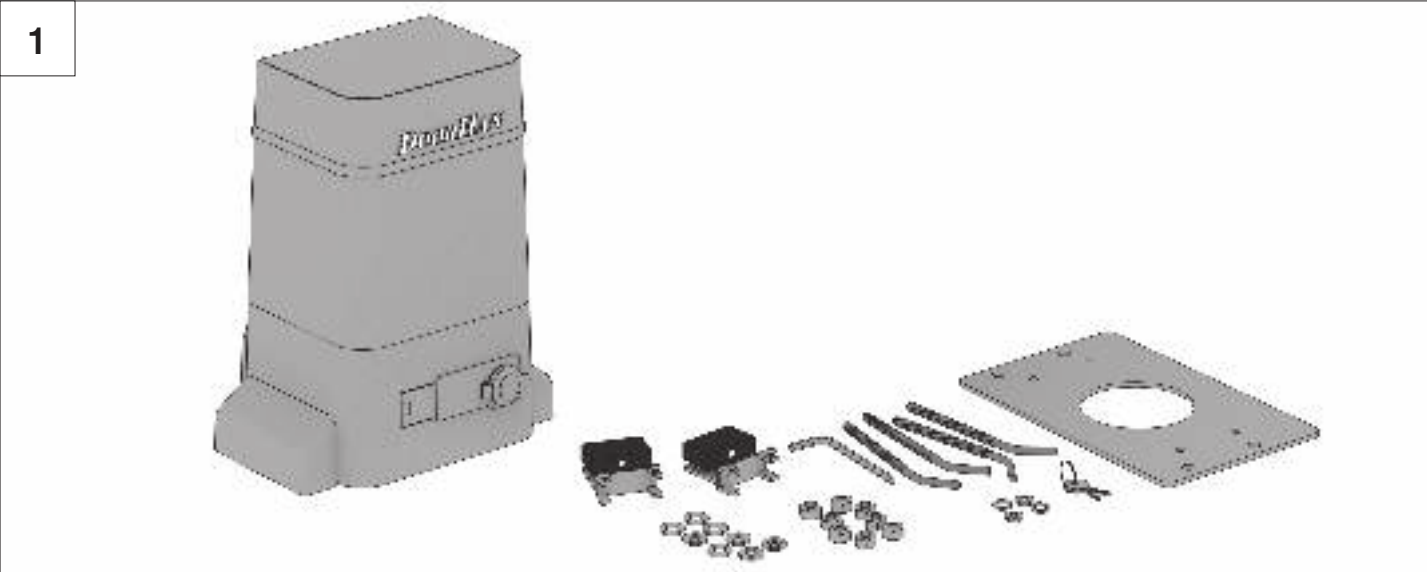
Привод для ОТК ТНХ ВОРОВ SLIDING-1300PRO/ 2100PRO

Sliding Gate Operator of SLIDING- 1300PRO/2100PRO Series

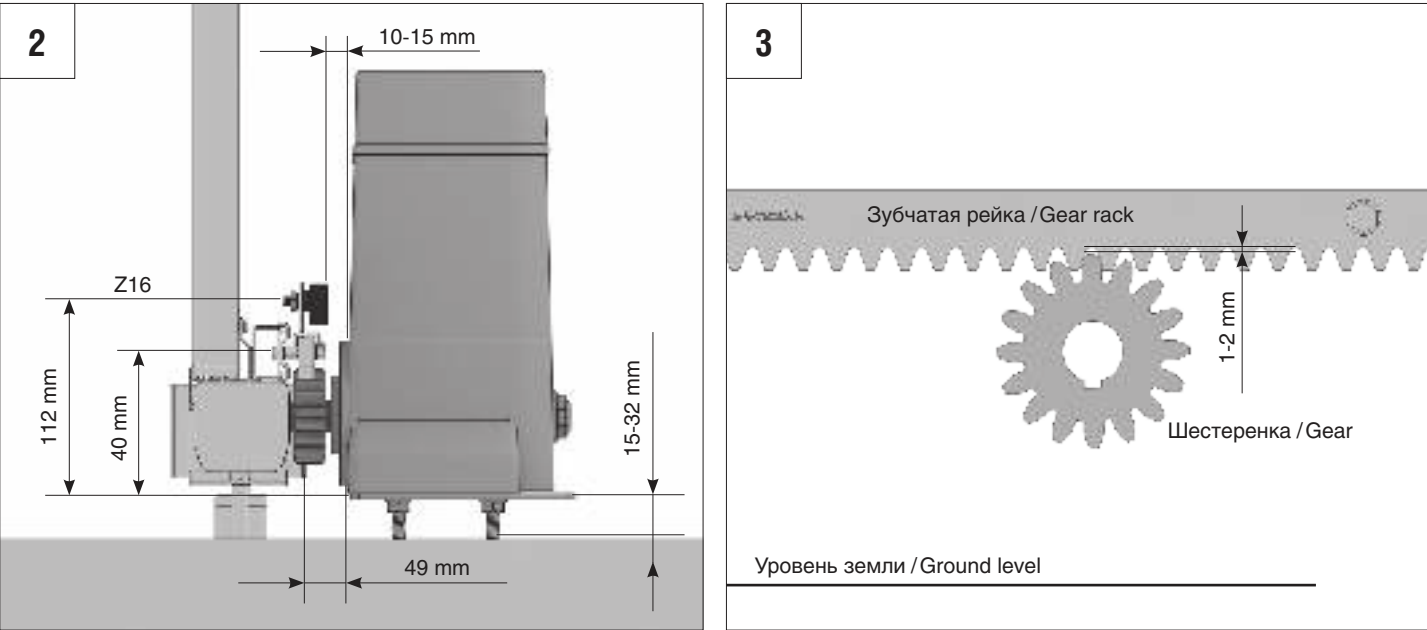
Инструкция
Installation Instructions



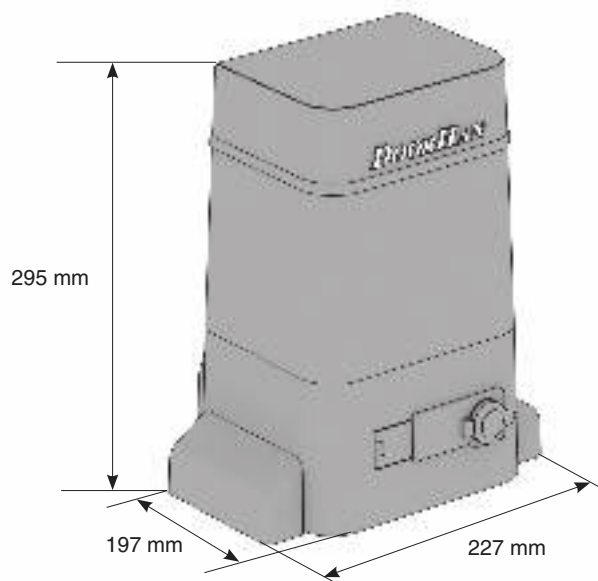
ОБЩАЯ ИНФОРМАЦИЯ / GENERAL INFORMATION



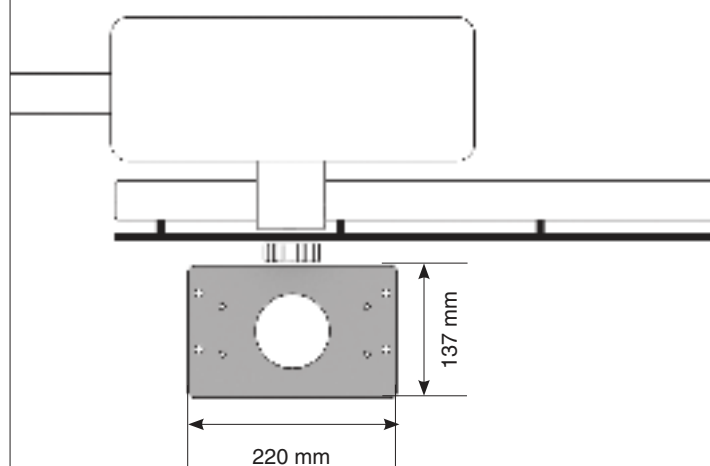
Технические характеристики / Specifications	Sliding-1300PRO	Sliding-2100PRO
Питающее напряжение, В/Гц / Supply voltage, V/Hz	220-240 / 50, 60	
Мощность, Вт / Power, W	550	800
Передаточное отношение редуктора / Gear ratio	1:30	
Рейка / Gear rack	M4	
Шестерня / Gear	Z16	
Максимальное линейное усилие, Н / Maximum linear force, N	900	1 350
Максимальный крутящий момент, Н·м / Maximum torque, N·m	27,5	43
Термозащита, °C / Thermal protection, °C	125	
Интенсивность, % / Intensity, %	50	
Диапазон рабочих температур, °C / Operating temperature, °C	-30...+55	
Класс защиты / Protection class	IP54	
Максимальная масса ворот, кг / Maximum gate weight, kg	1 300	2 100
Скорость ворот, м/мин / Gate speed, m/min	10	
Концевые выключатели / Limit switches	магнитные / magnetic	
Емкость конденсатора, мкФ / Condenser capacity, mkF	20 ± 5 %	35 ± 5 %



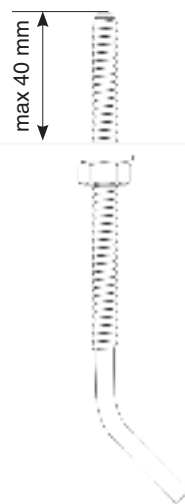
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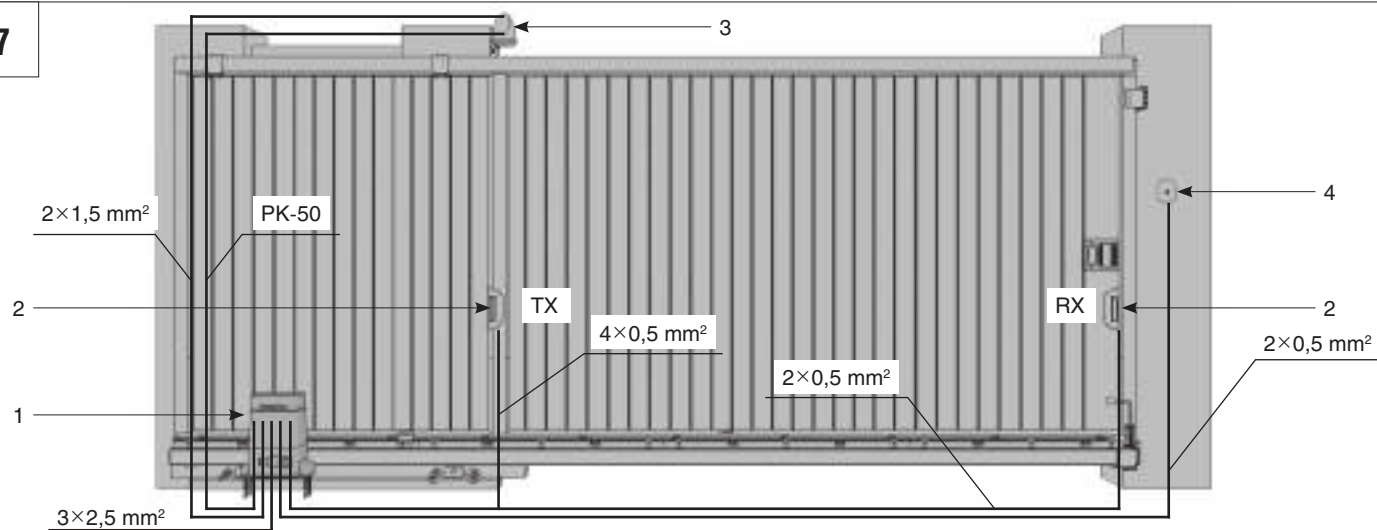
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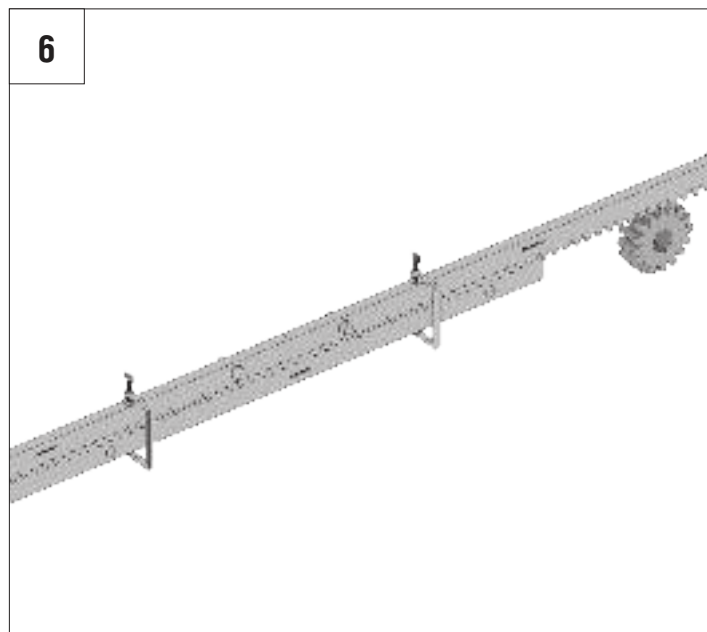
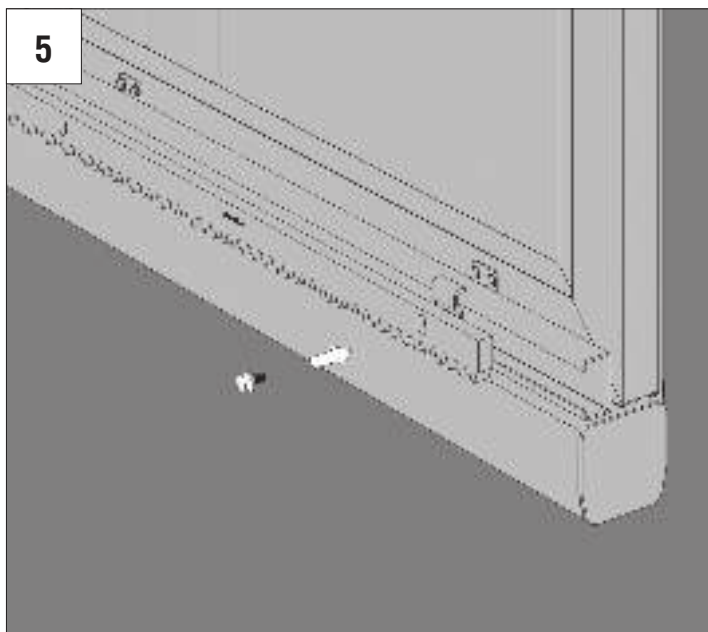
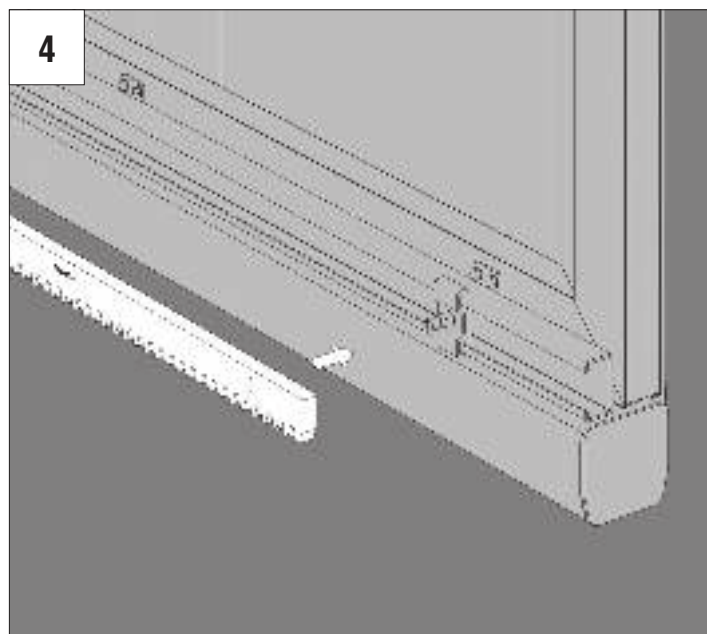
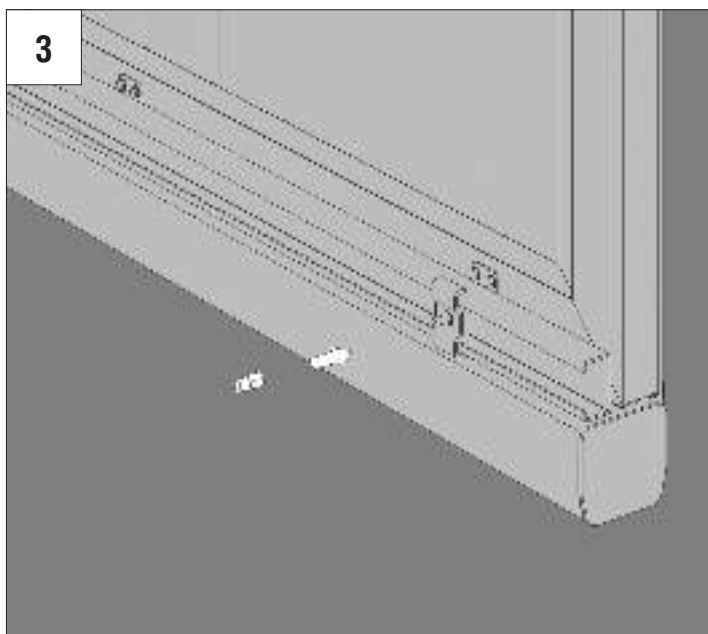
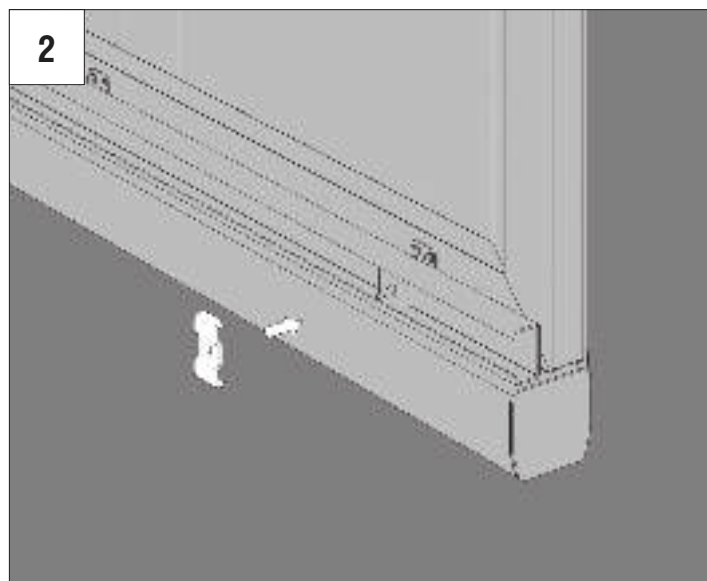
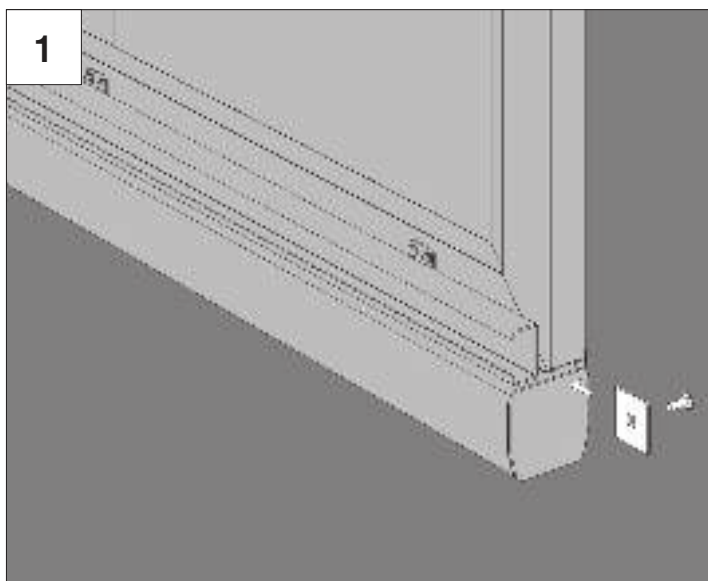
7



1. Привод с блоком управления/Operator with control unit
2. Фотоэлементы/Photocells

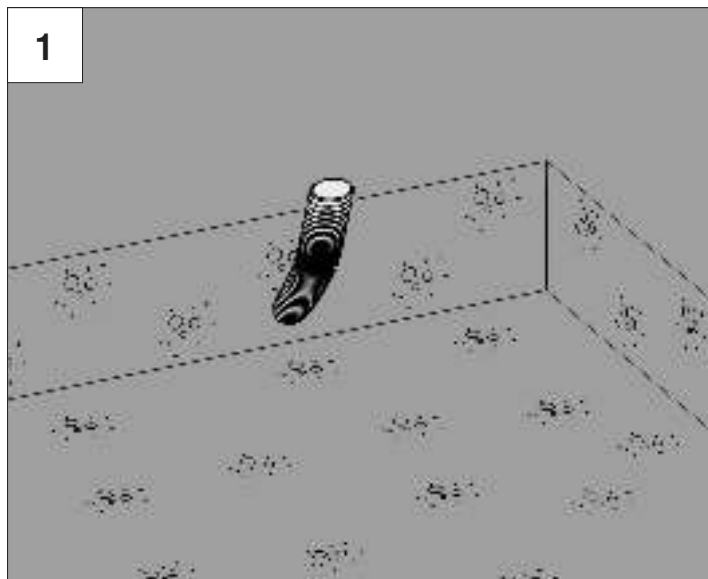
3. Сигнальная лампа/Signal lamp
4. Ключ-кнопка/Key-button

УСТАНОВКА ЗУБЧАТОЙ РЕЙКИ / GEAR RACK INSTALLATION

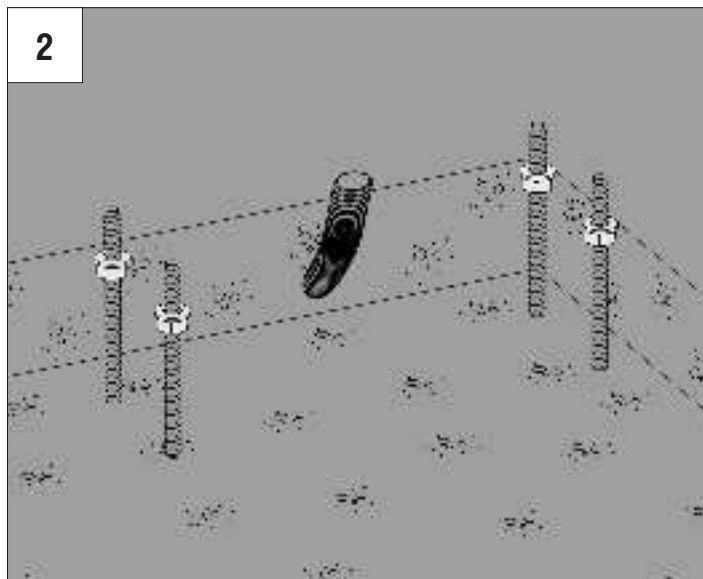


УСТАНОВКА ПРИВОДА / OPERATOR INSTALLATION

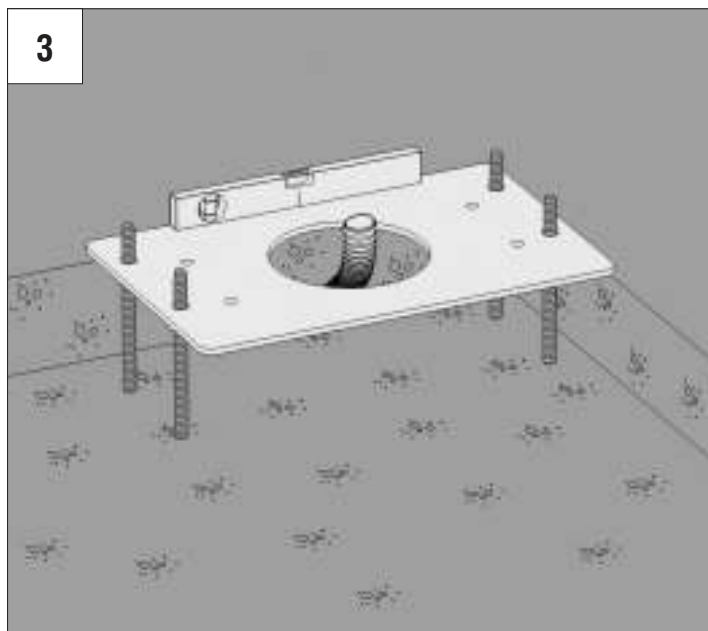
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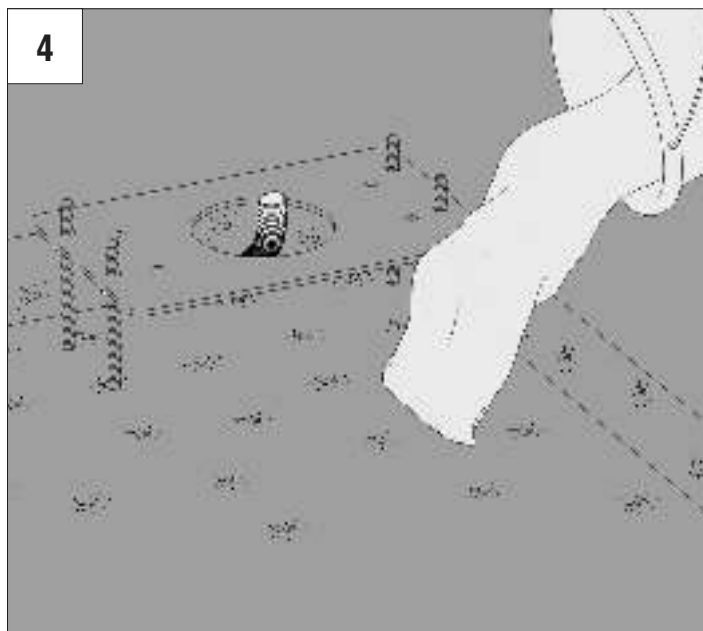
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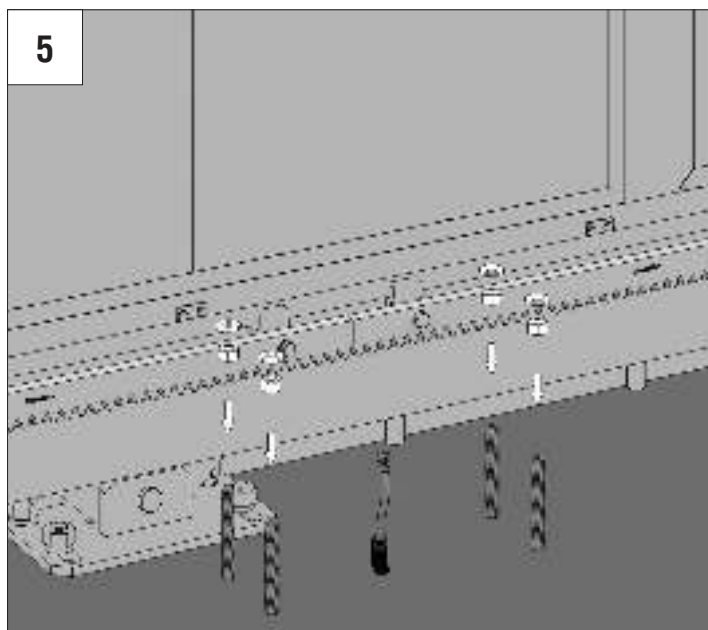
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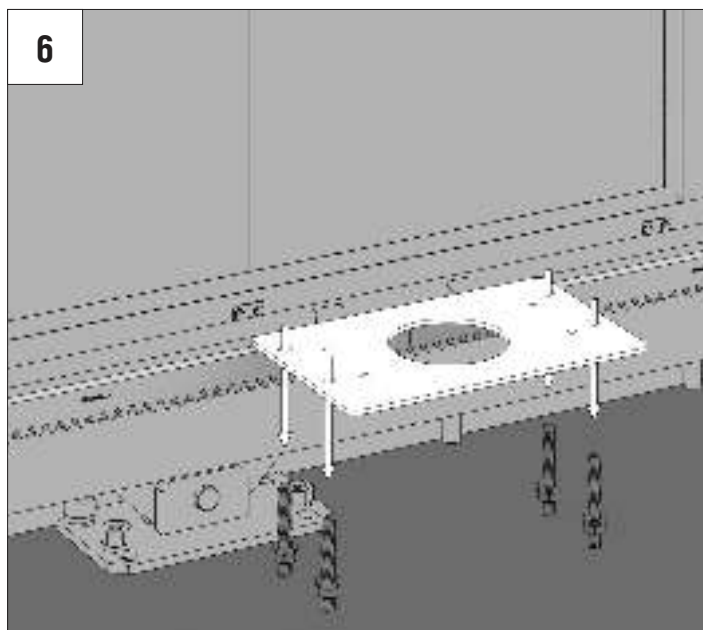
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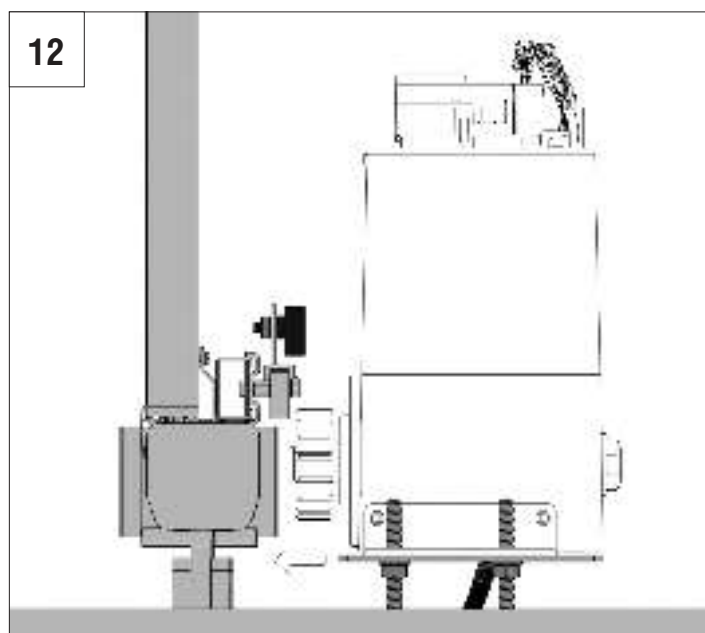
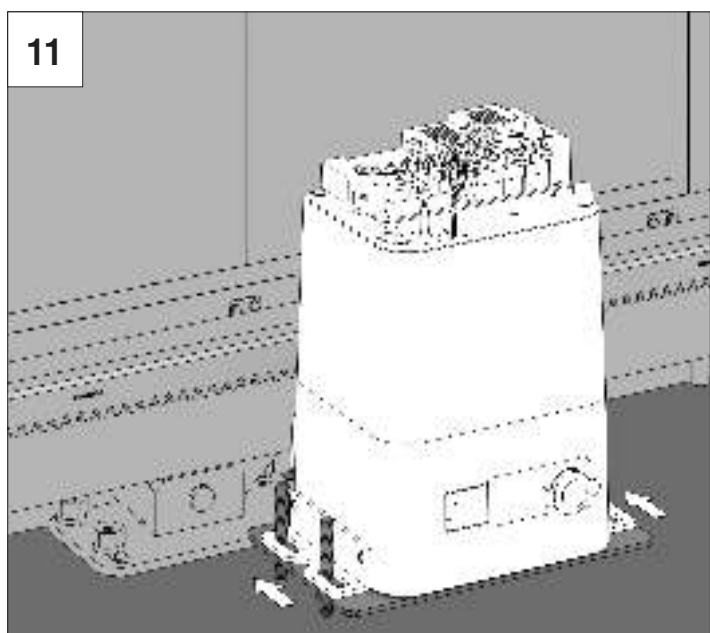
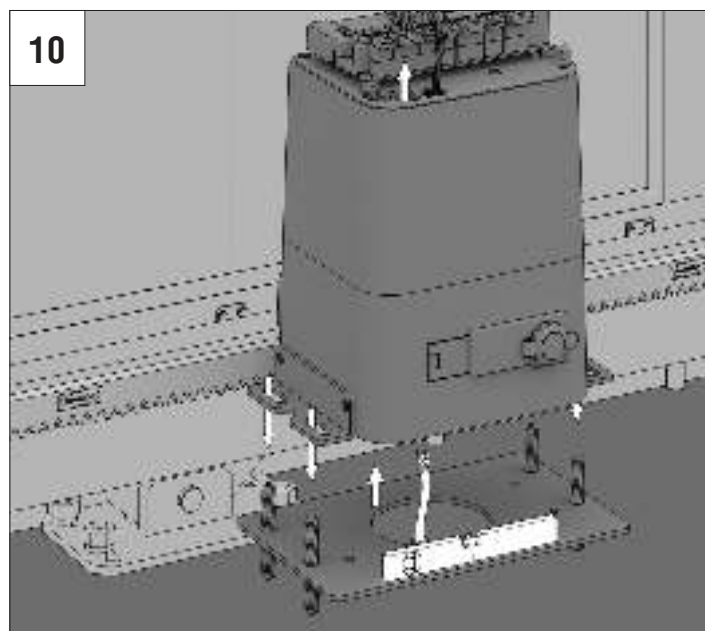
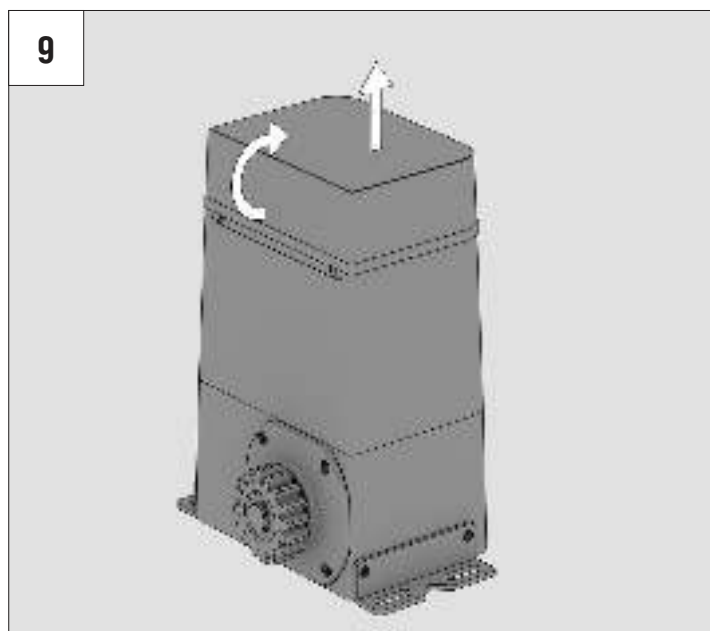
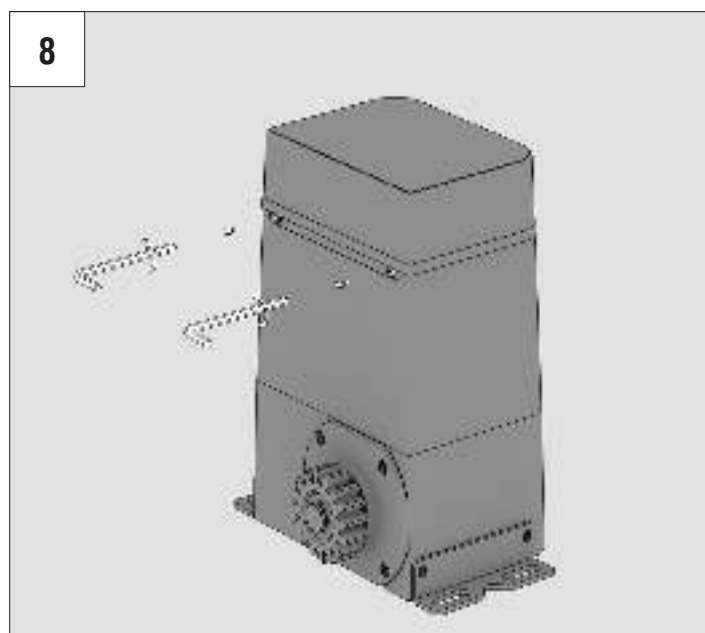
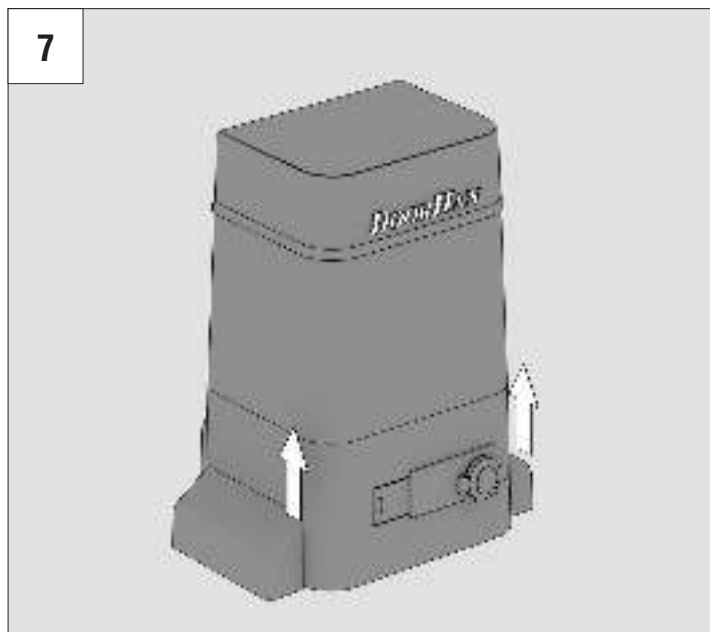


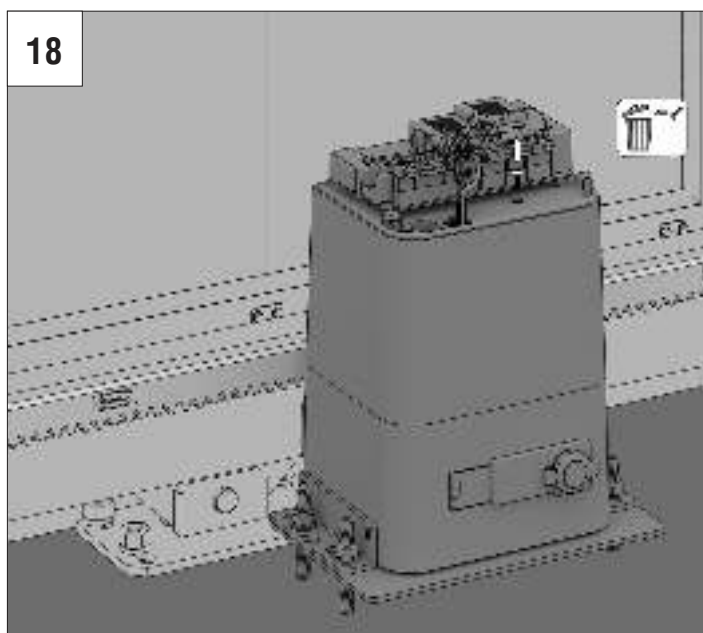
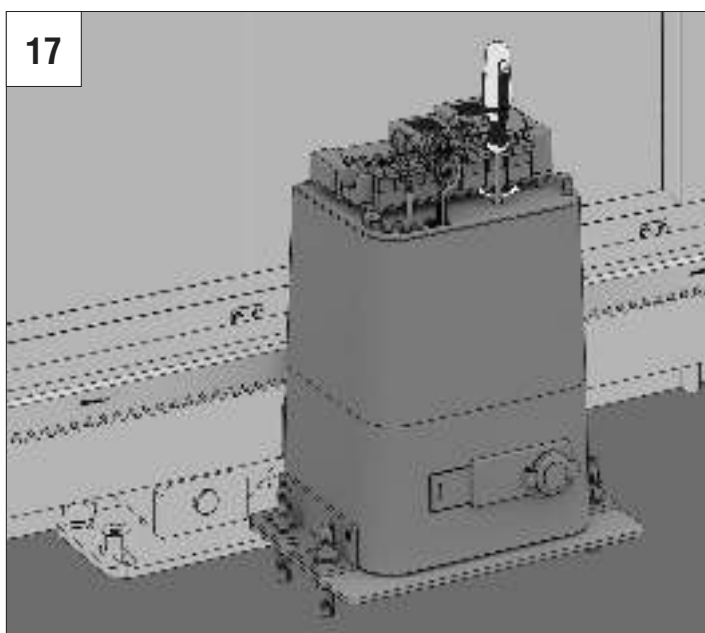
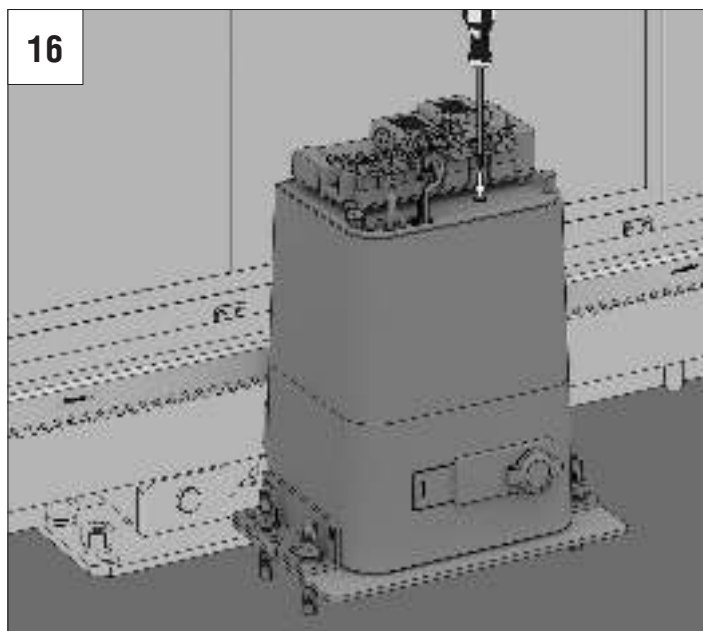
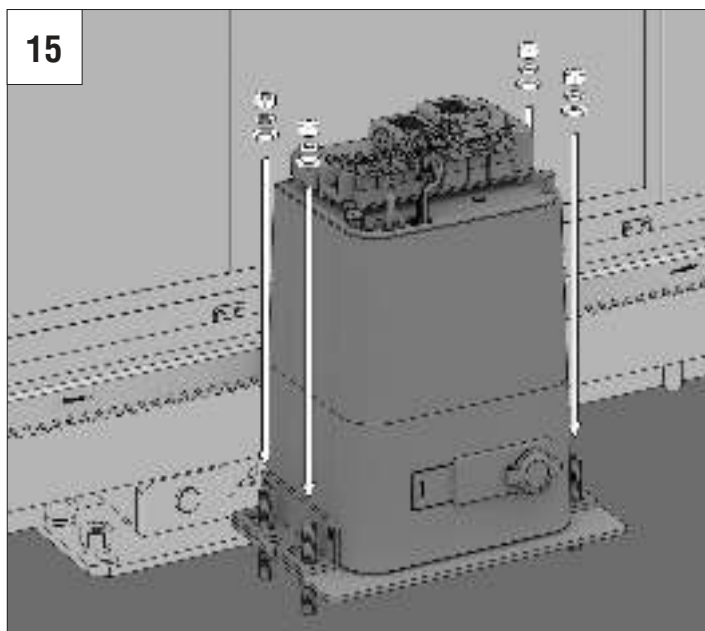
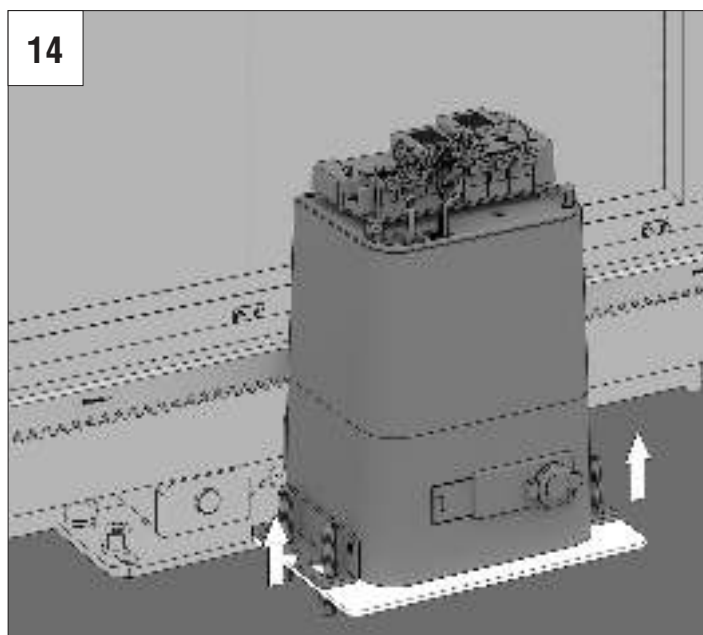
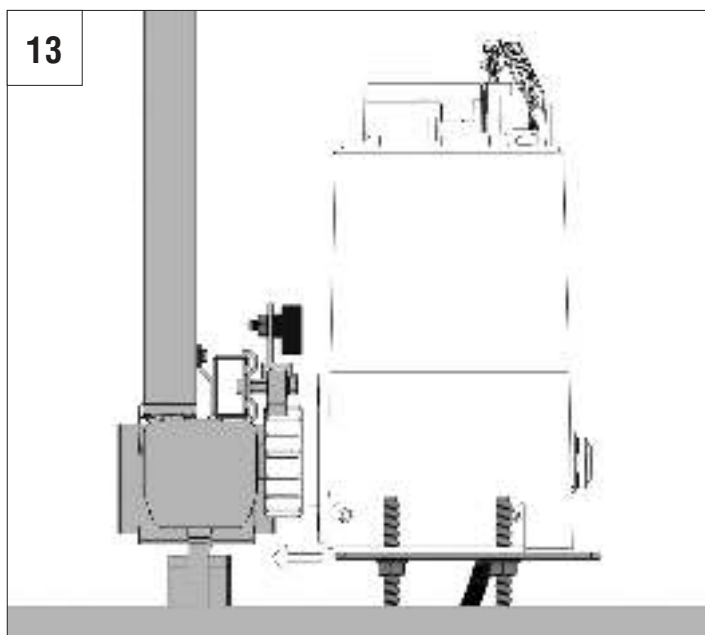
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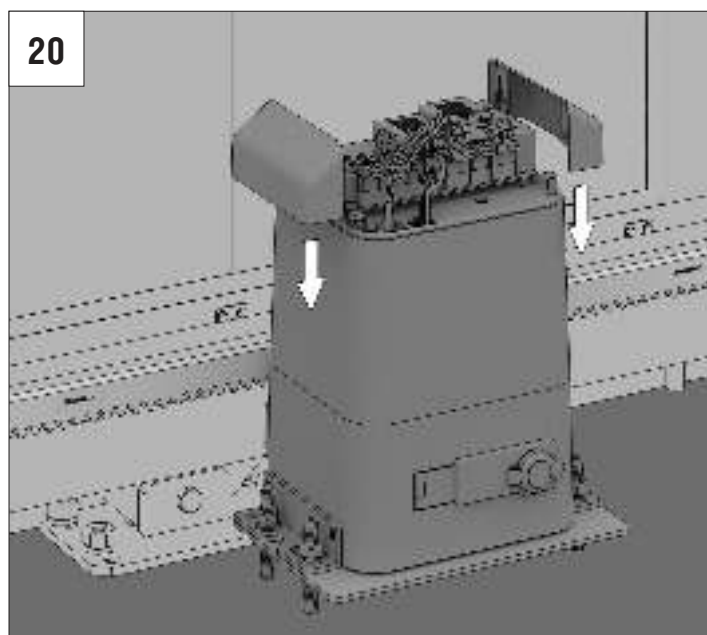
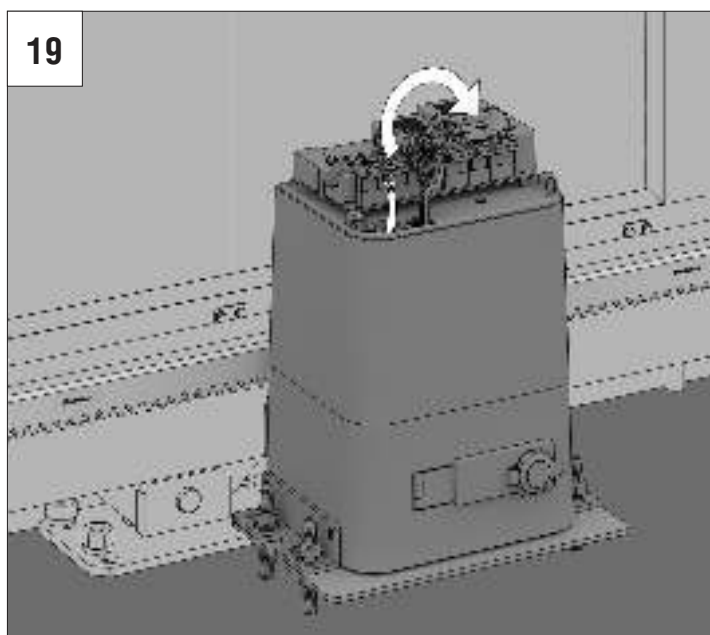


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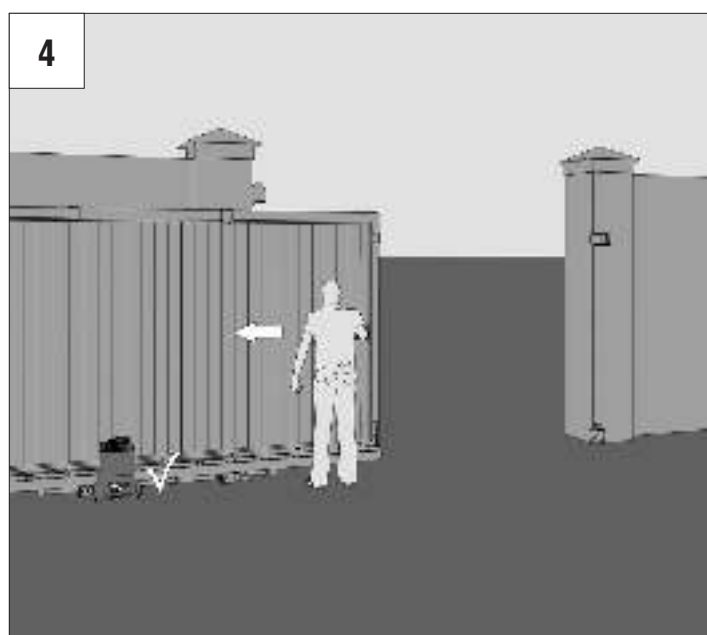
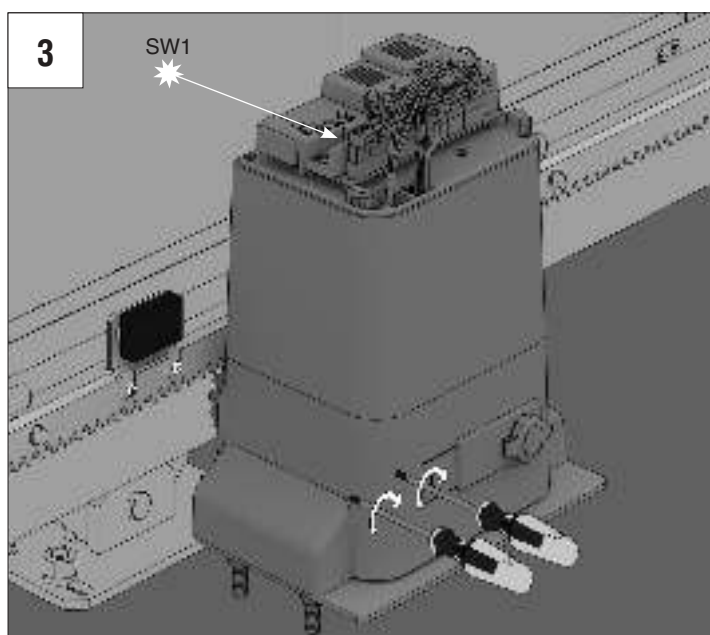
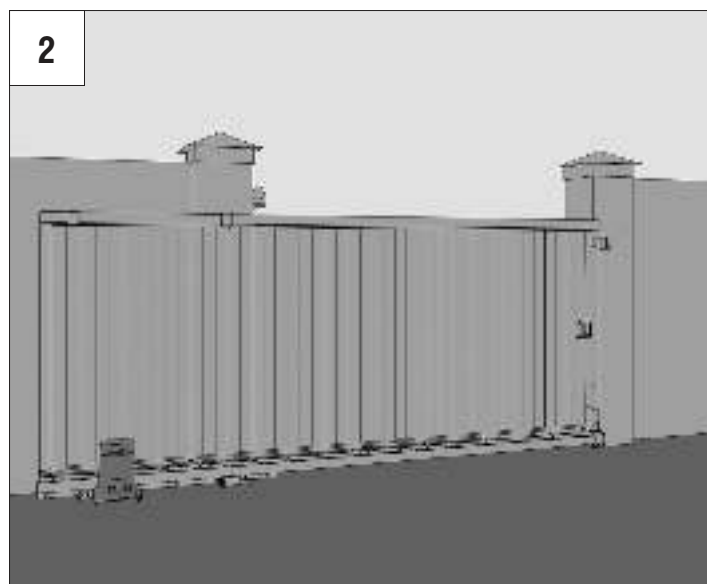
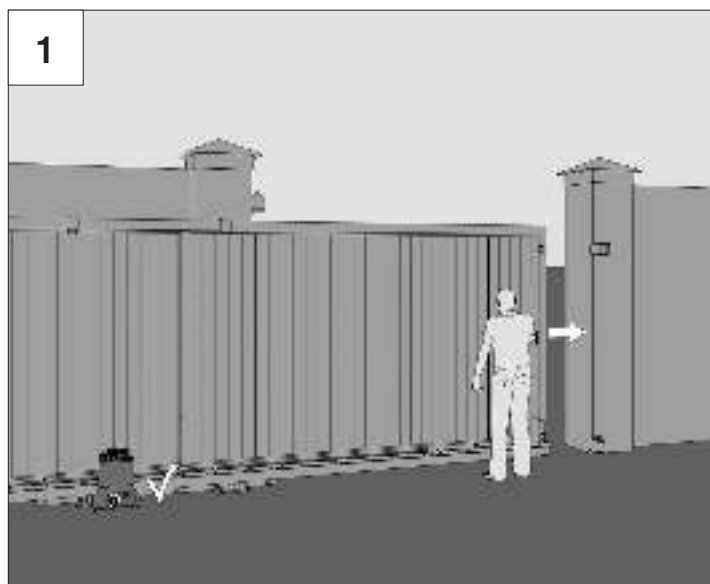


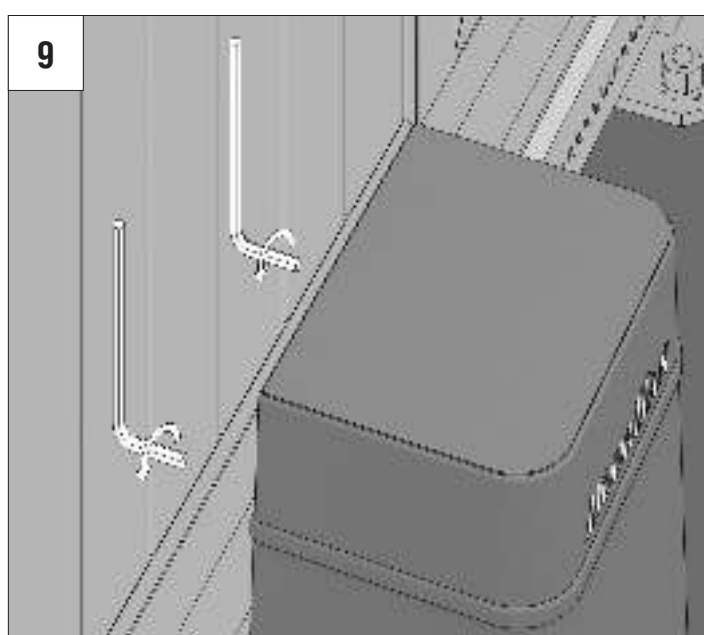
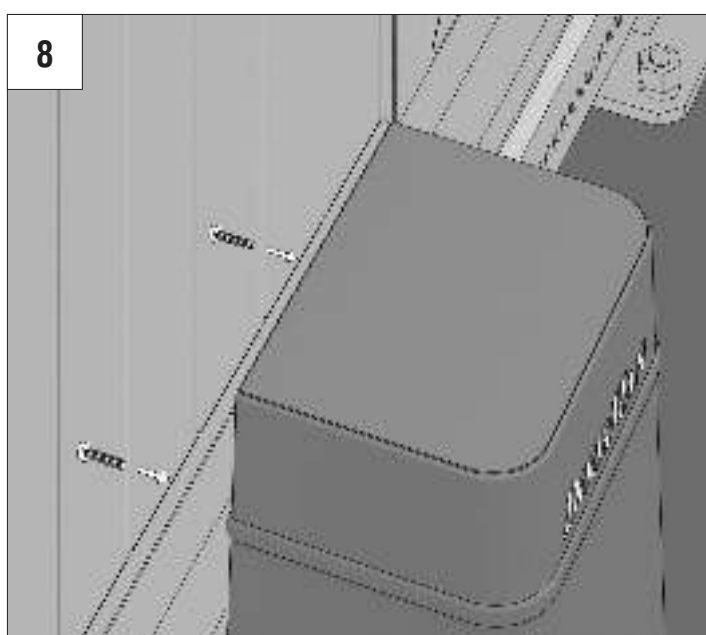
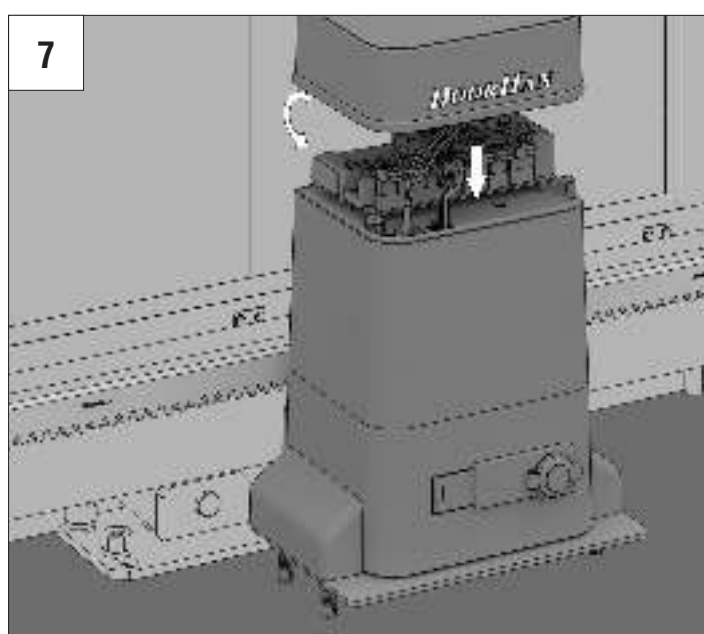
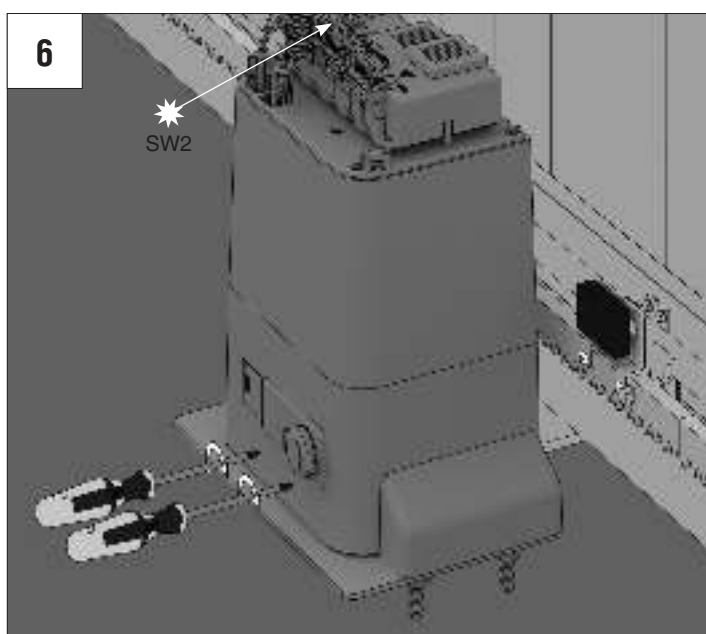
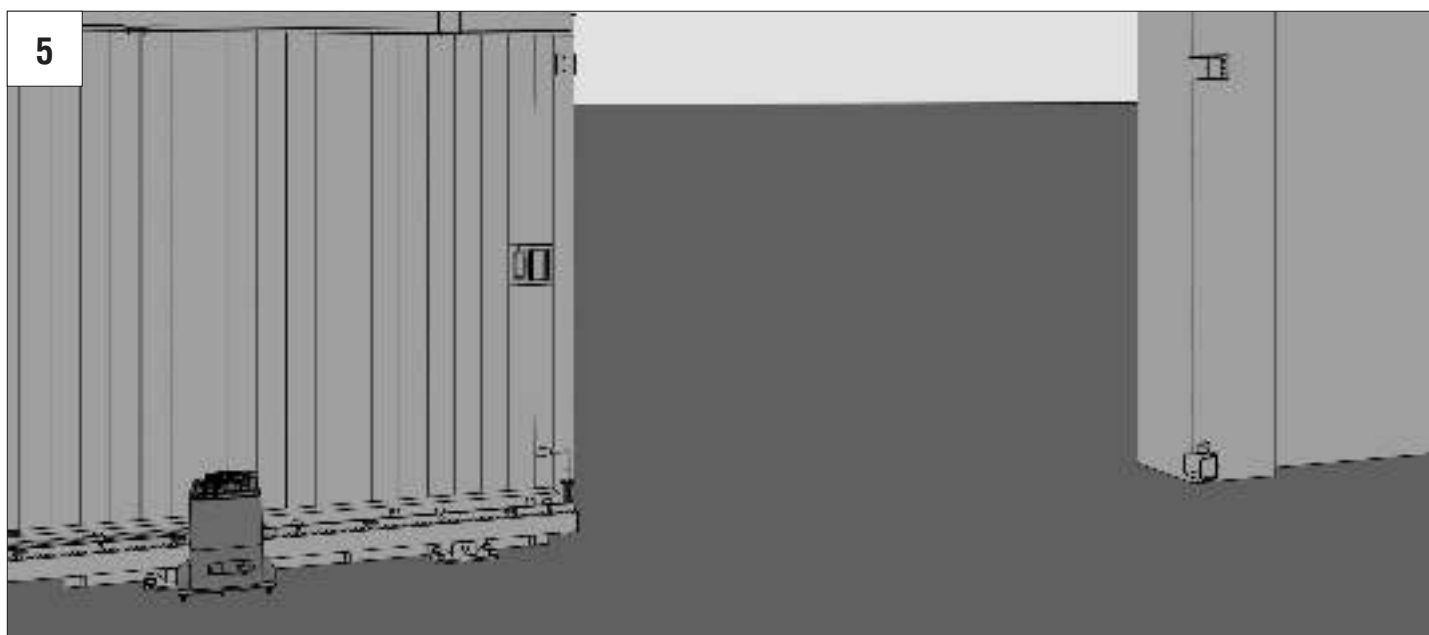




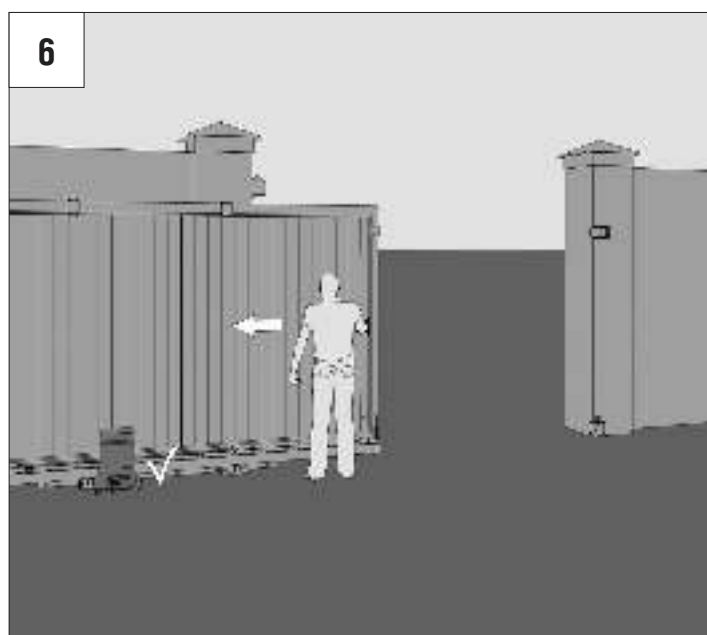
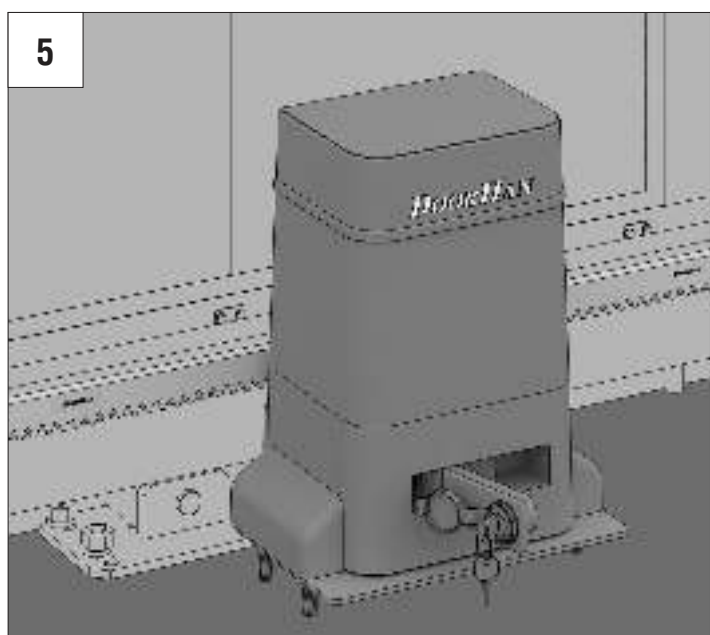
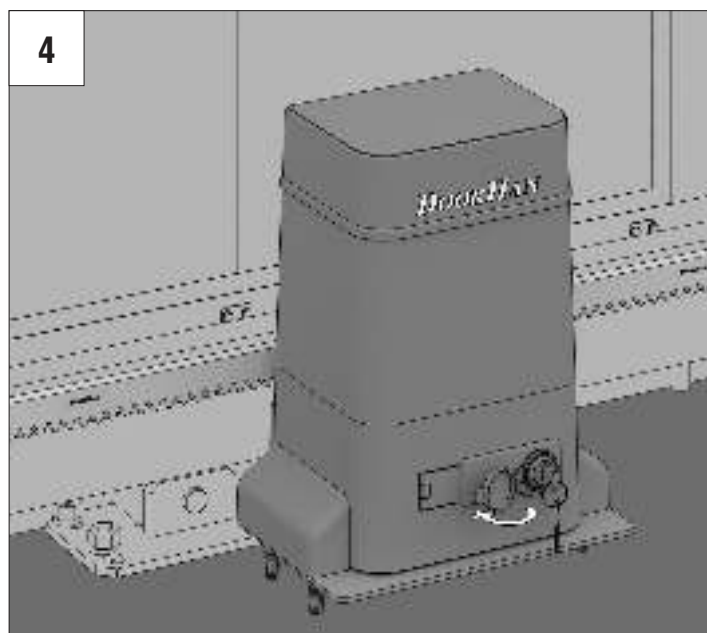
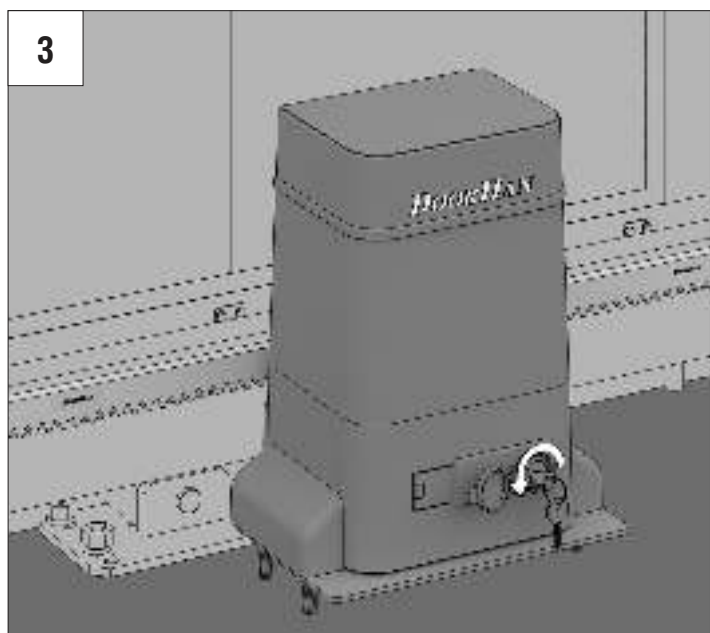
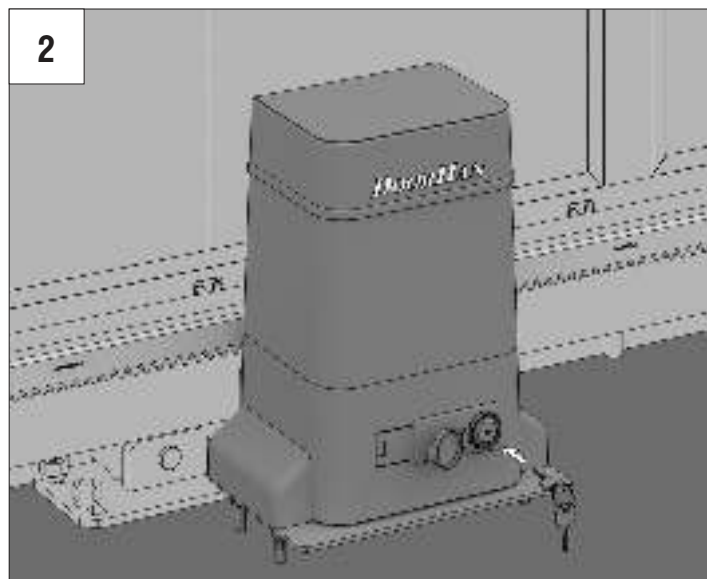
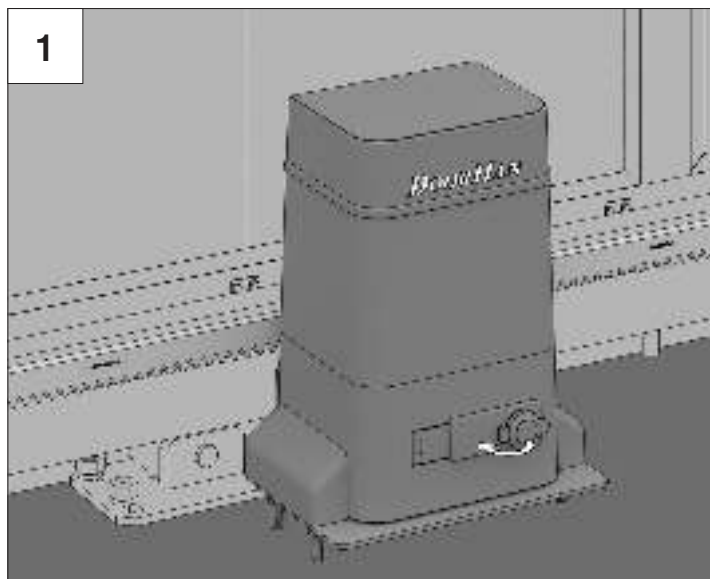


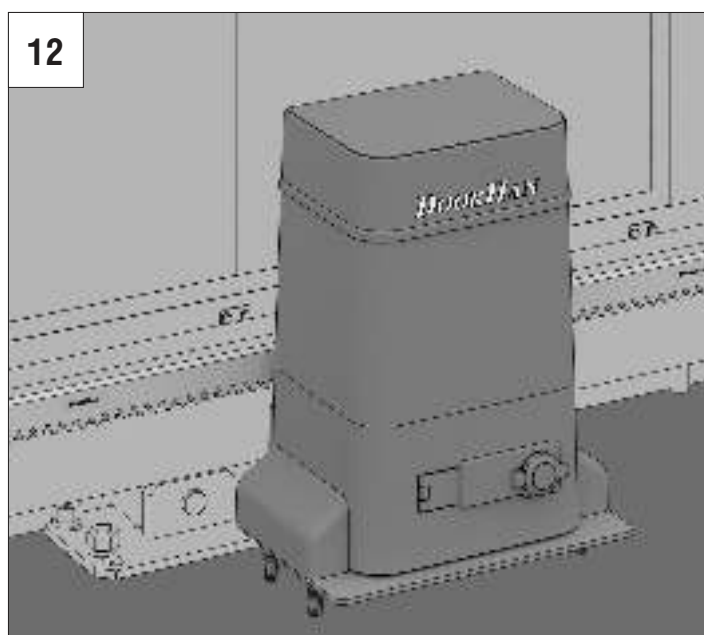
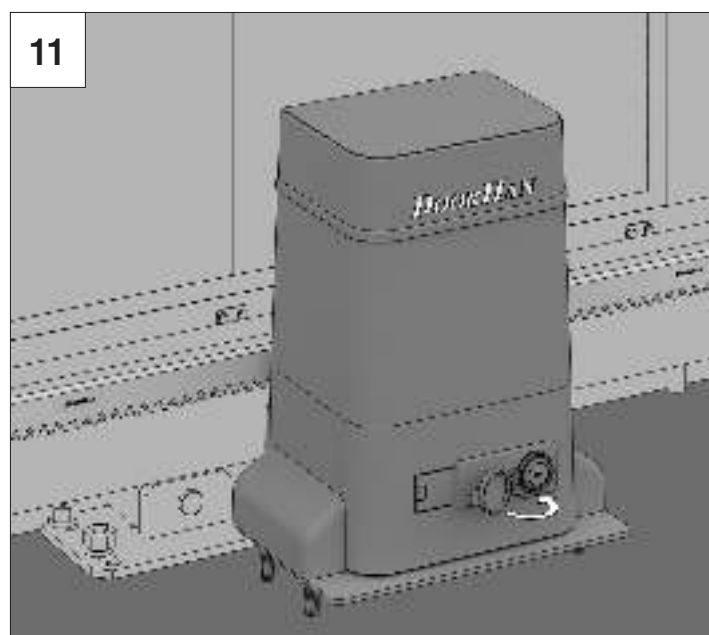
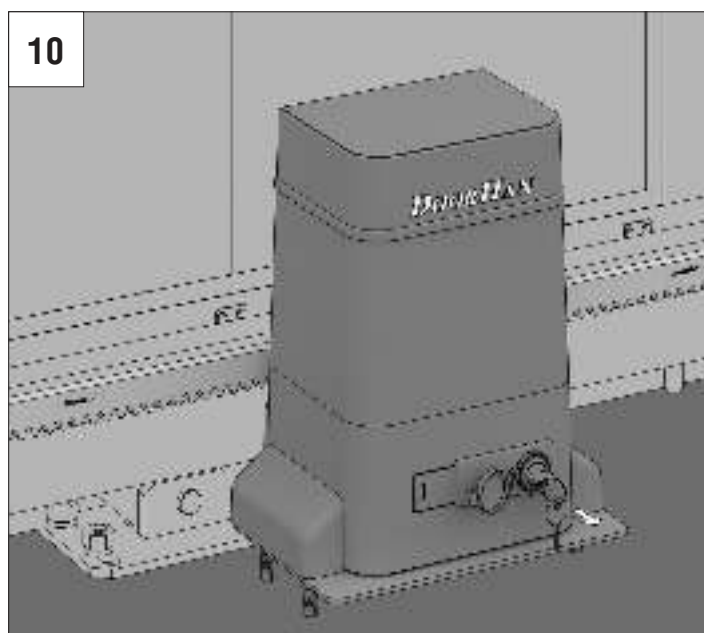
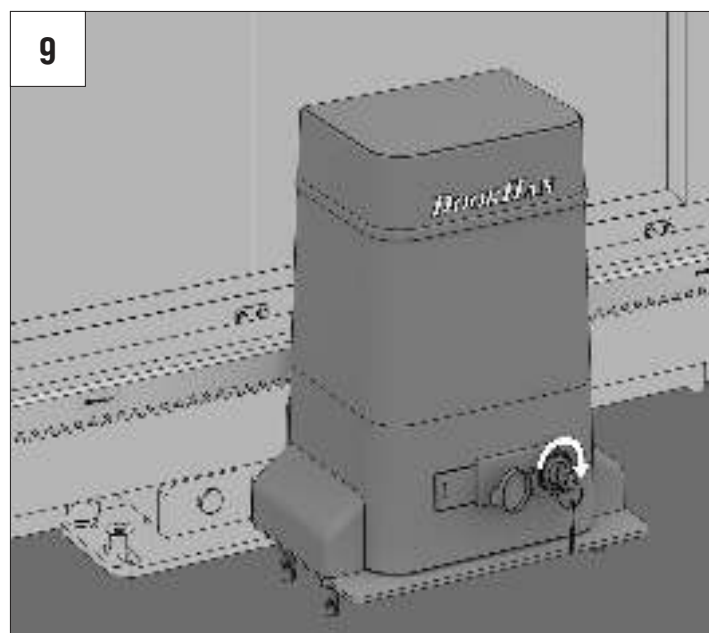
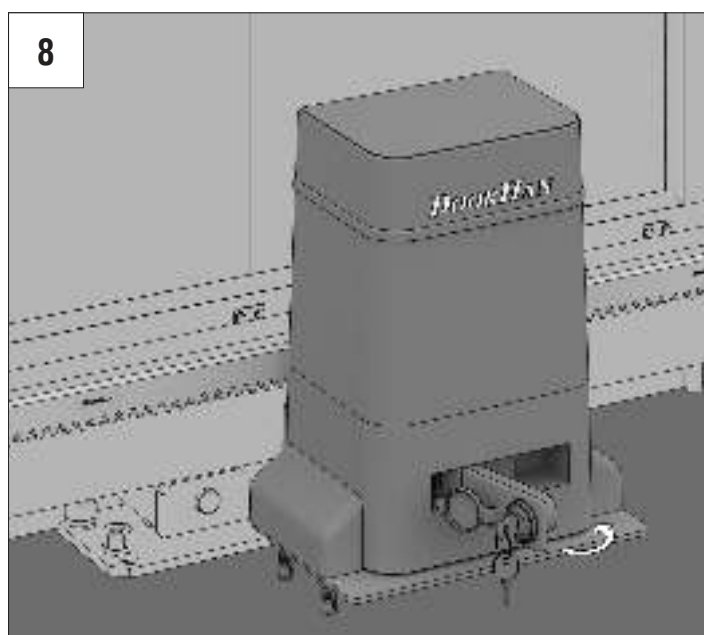
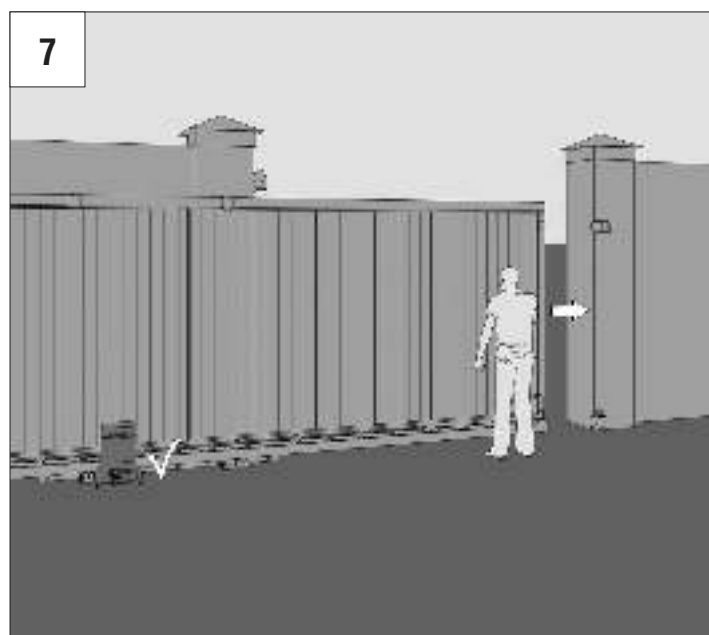
УСТАНОВКА МАГНИТОВ / MAGNETS INSTALLATION

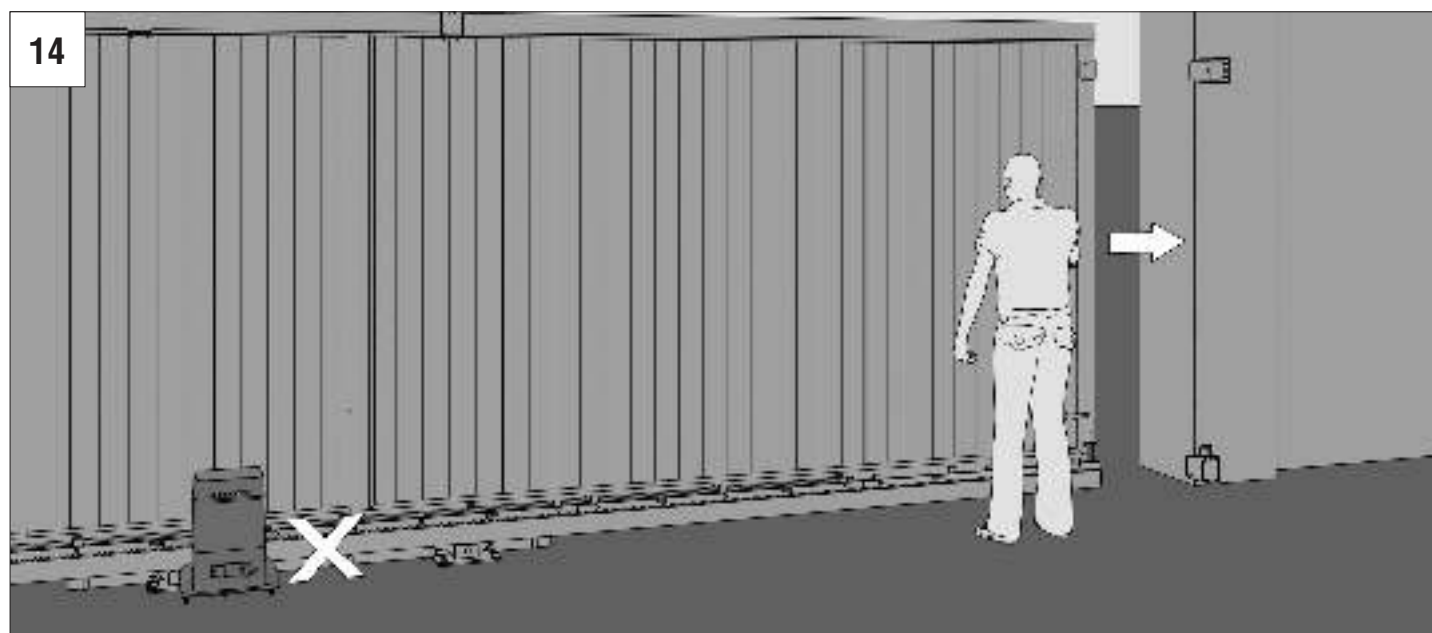
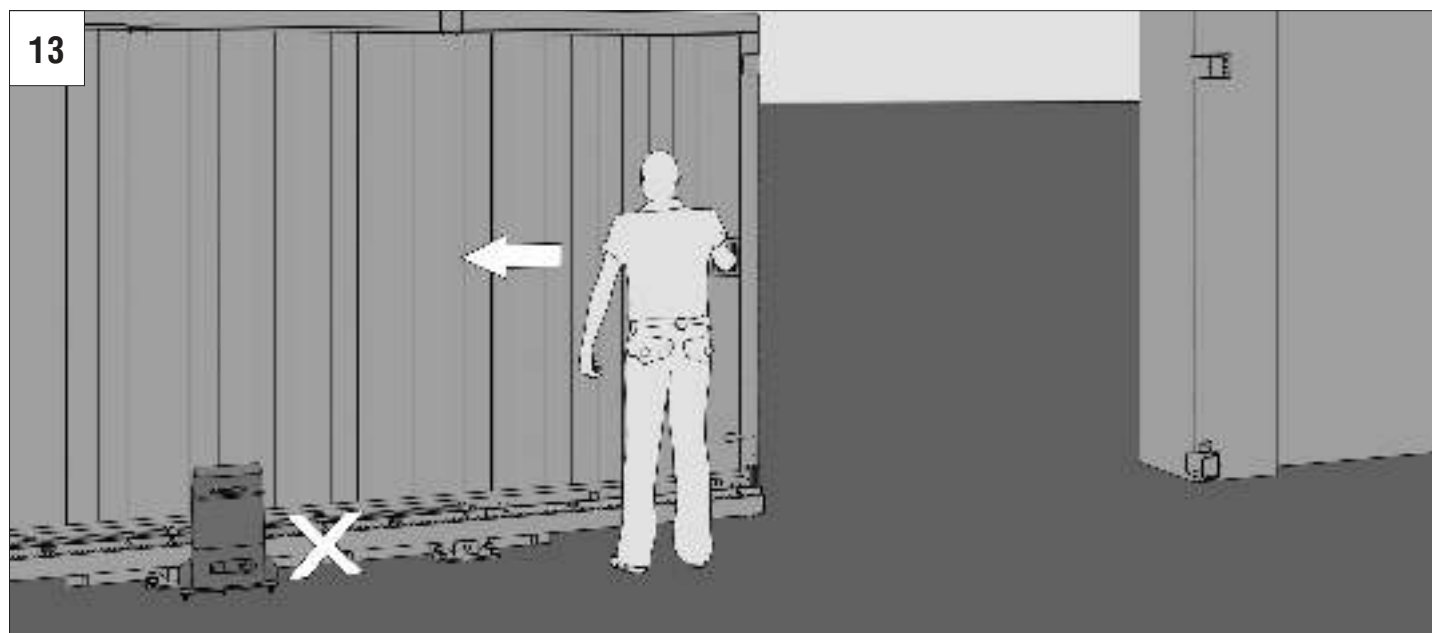




РАБОТА РАСЦЕПИТЕЛЯ / RELEASE OPERATION







This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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