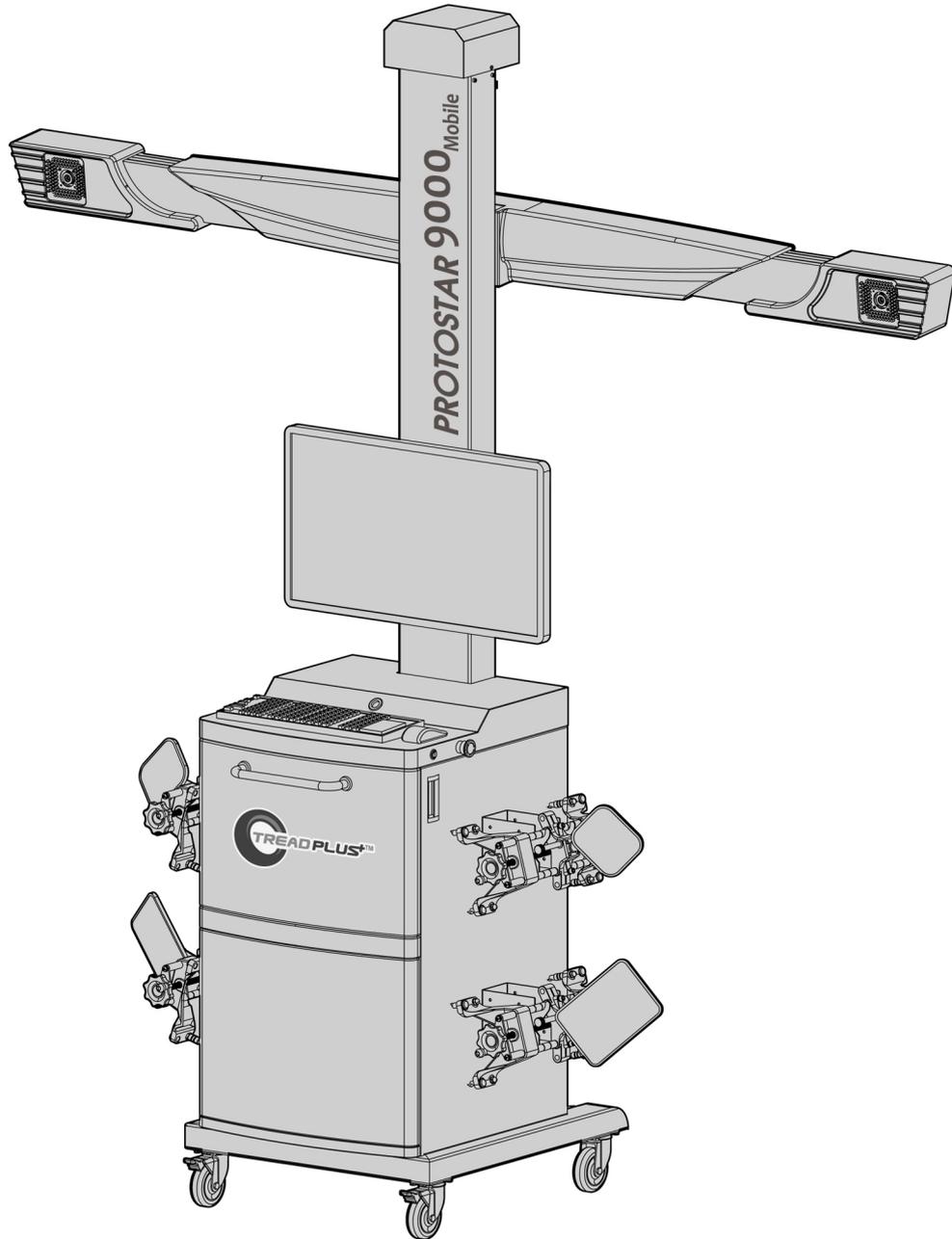


# IMAGING WHEEL ALIGNER INSTALLATION INSTRUCTIONS



9000 MOBILE

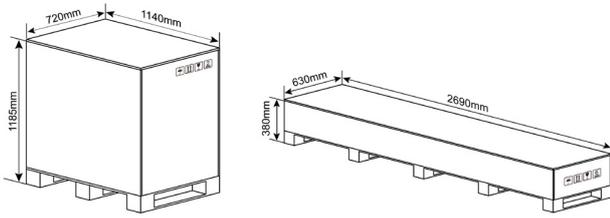
9000 STANDARD

9000 AIO



# PRODUCT INFORMATION

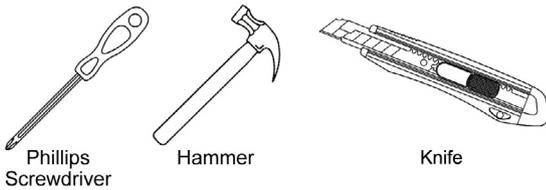
## PACKAGING AND DIMENSIONS



### CAUTION

Do not stack more than 3 crates on top

## UNPACKING / TOOLS REQUIRED



Phillips Screwdriver

Hammer

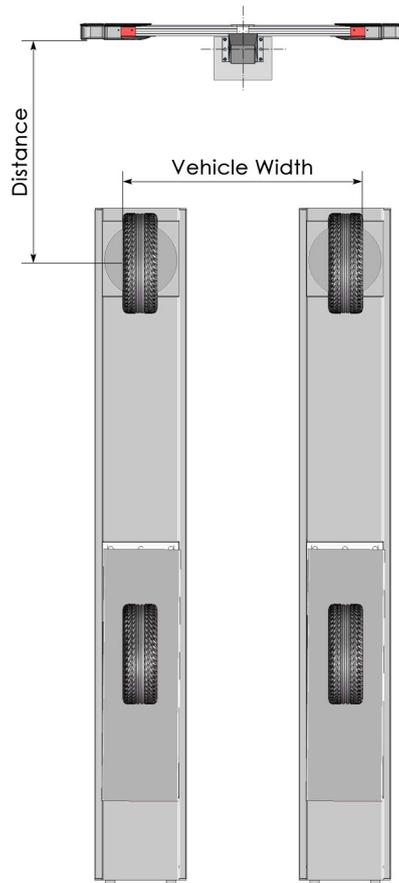
Knife

## PACKING LIST

Please carefully check each components before installation

Description	Qty
PC	1
Post	1
Camera Beam	1
Monitor	1
Cabinet	1
Software Key	1
Targets	1 Set of (4)
Wheel Clamp	1 Set of (4)
Wheel Chock	2
Steering holder	1
Brake Depressor	1
Turn table	1 Set of (2)
Manual	1
Power Bar	1

# POSITIONING



### Installation Distance Chart VS Min/Max Vehicle Width

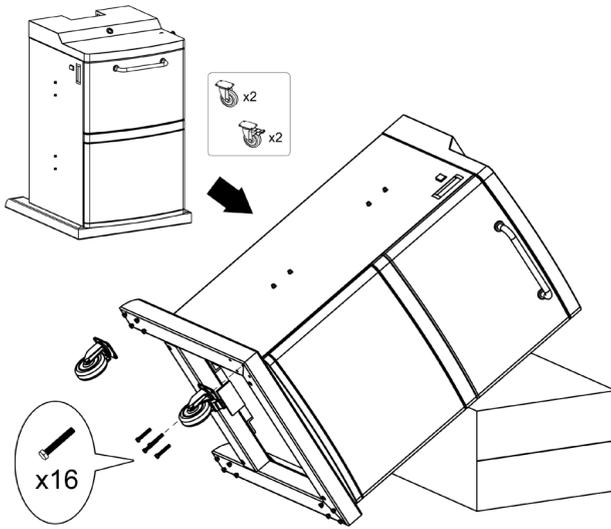
Distance	Vehicle Width Min.	Vehicle Width Max.
1800mm	1533mm[60.35"]	1823mm[71.77"]
2100mm	1483mm[58.39"]	1883mm[74.13"]
2400mm	1443mm[56.81"]	1943mm[76.50"]
2700mm	1395mm[55.24"]	2015mm[77.68"]

### CAUTION

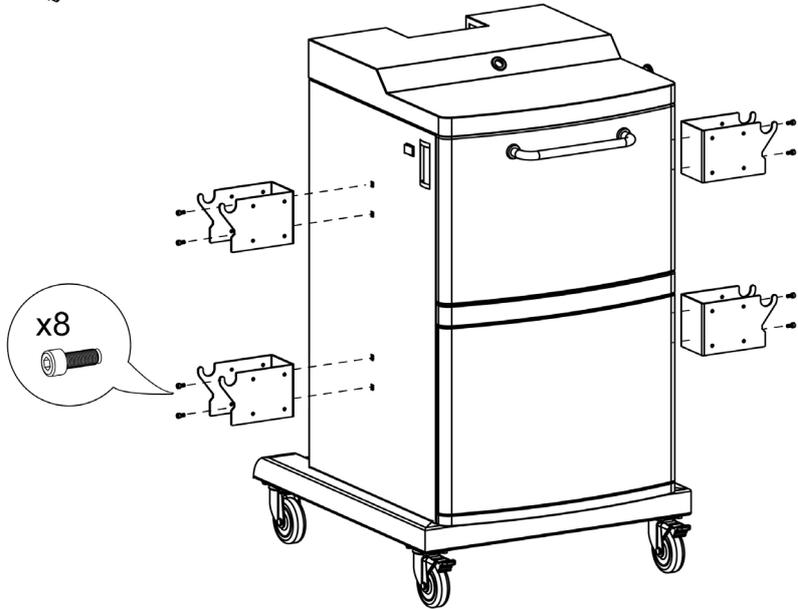
Make sure position the post at the center of the lift and follow the distance guide below

# 1 CABINET INSTALLATION

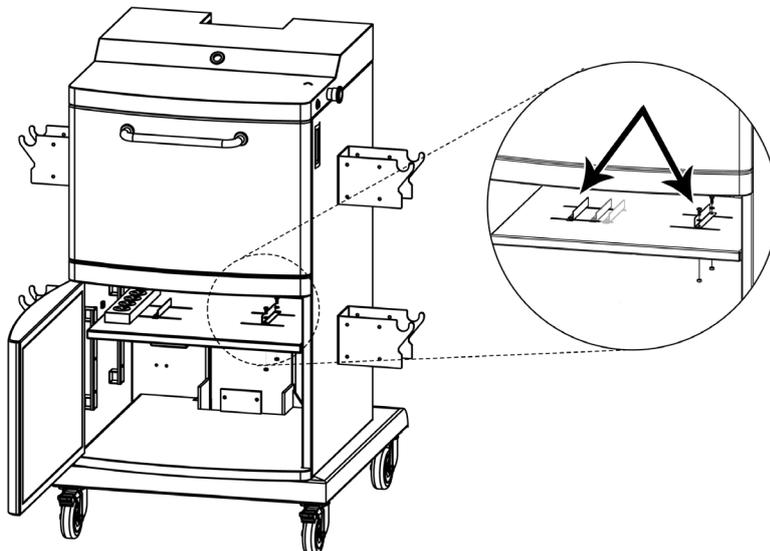
1-1



1-2

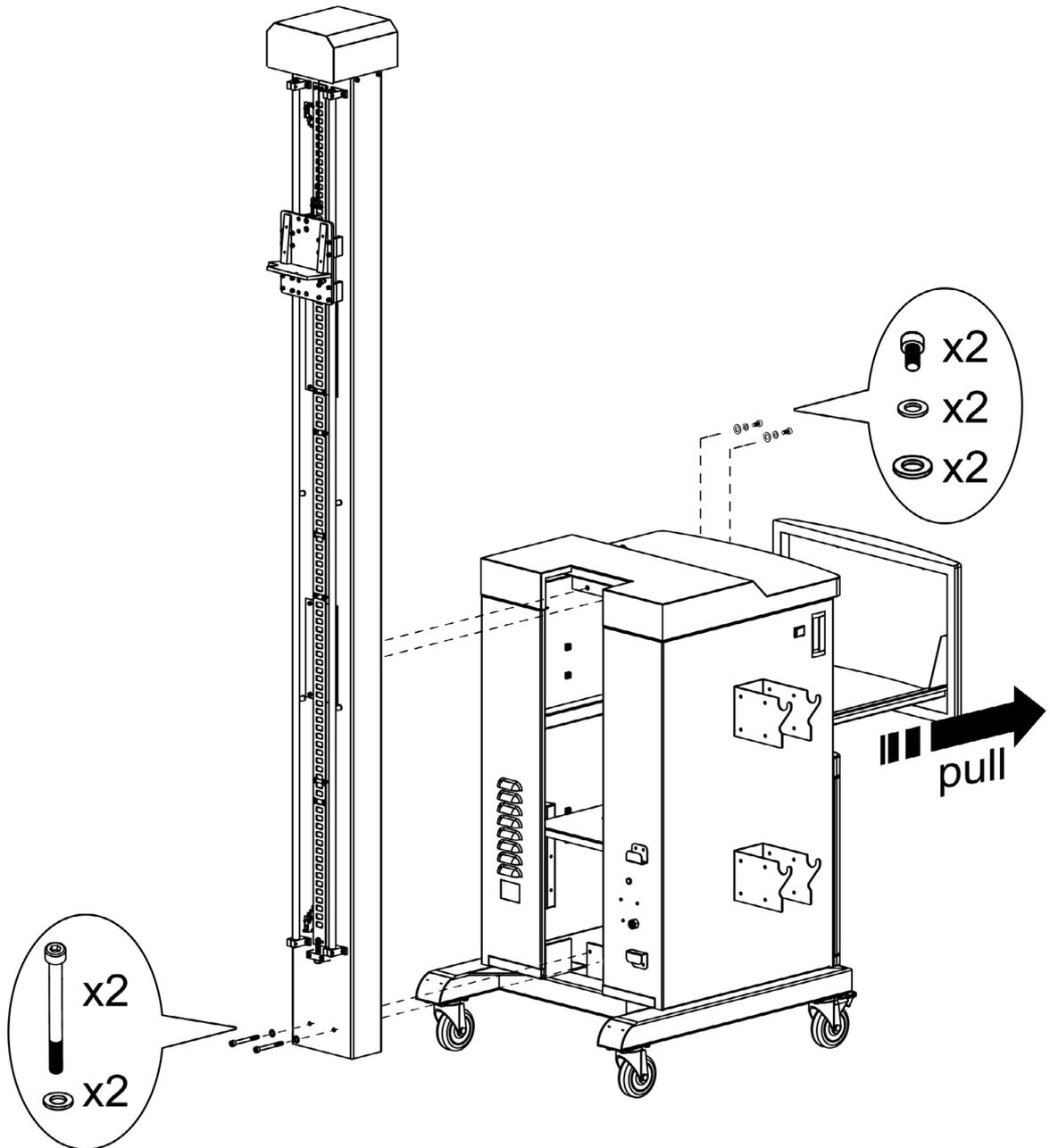


1-3

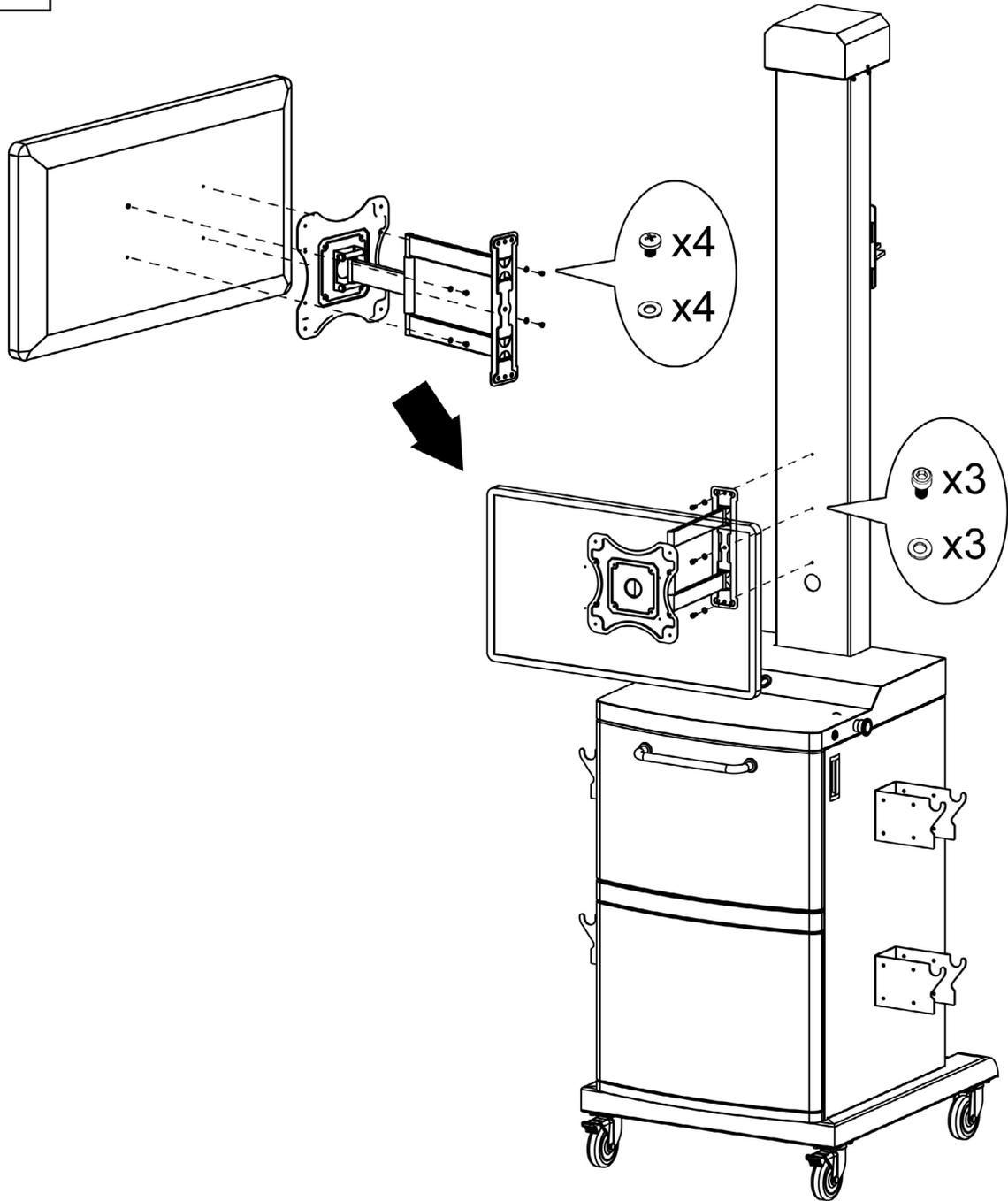


## 2 ATTACHING POST ONTO THE CABINET

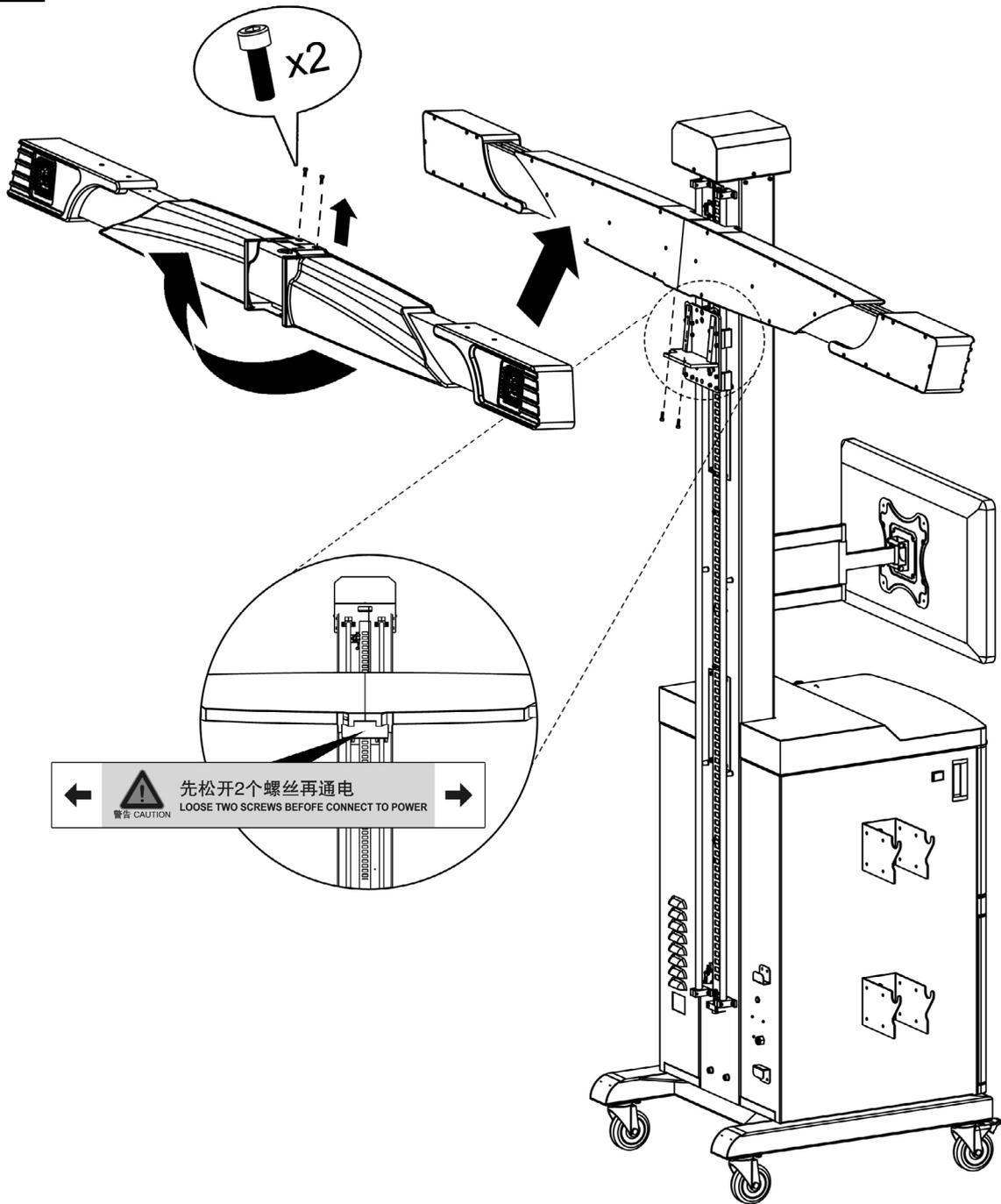
2-1



2-2

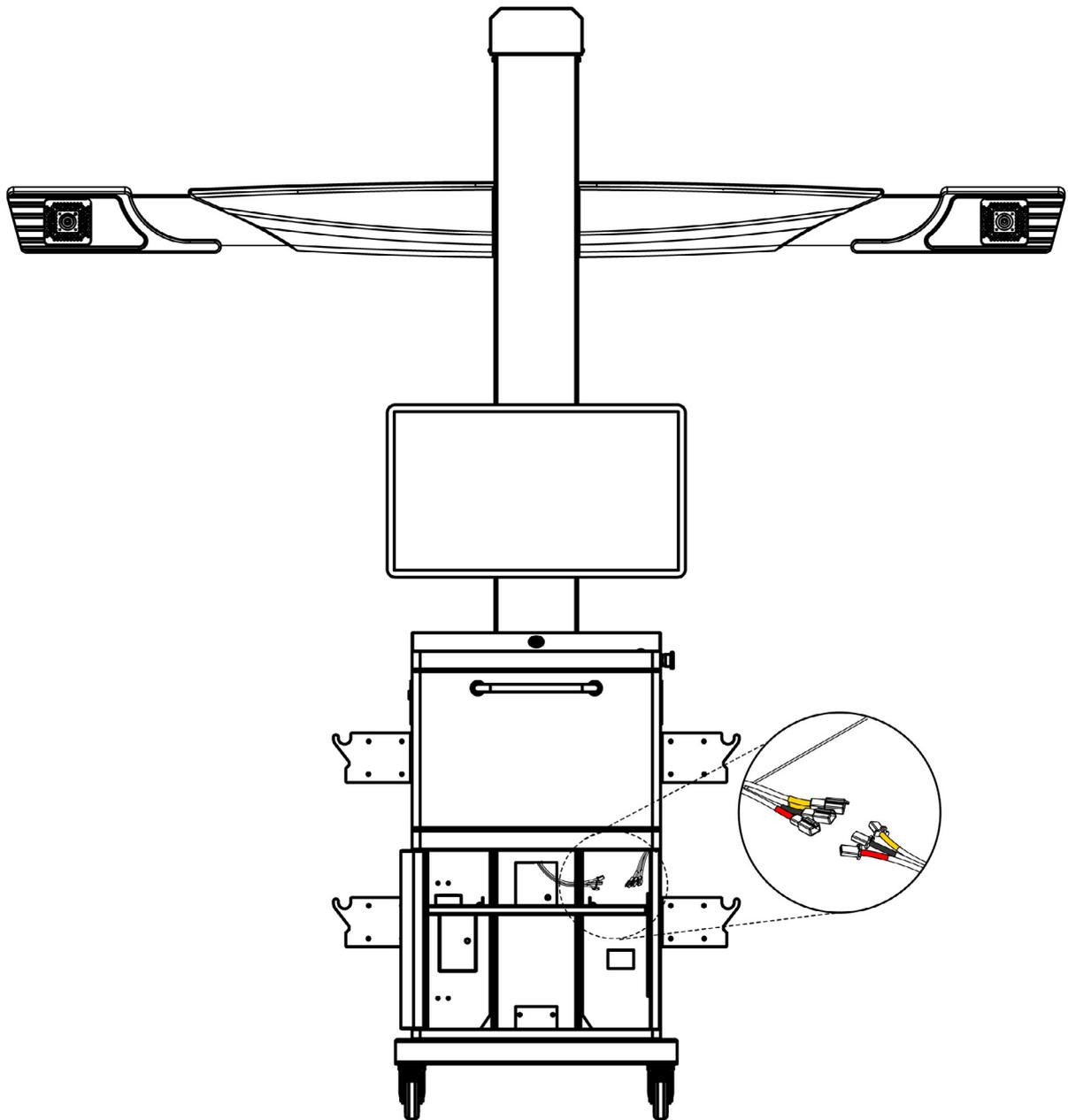


2-3

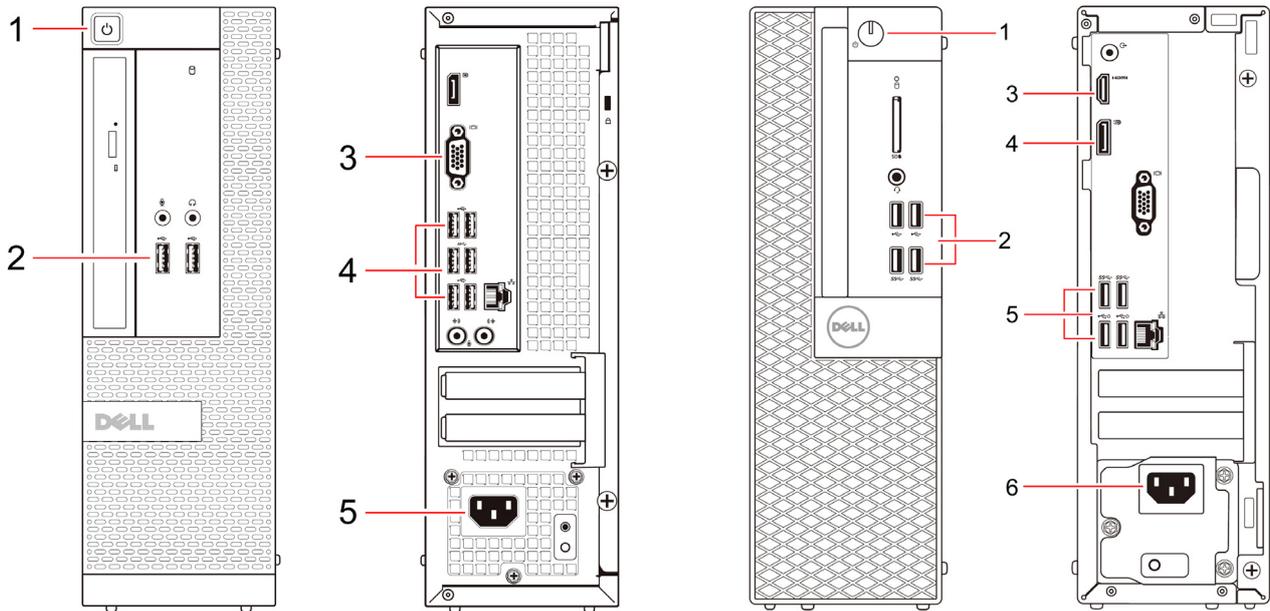


## 3 CONNECTING WIRES

### 3.1 Connect wires for post movement control



### 3.2 Connect cable to PC



1	Power Switch	Power Switch
2	Front USB Ports	Front USB Ports
3	VGA	HDMI
4	Rear USB Ports	Display Ports (DP)
5	Power	Rear USB Ports
6		Power

#### NOTE

1. Cameras should always connect to “BLACK” USB 2.0 Ports
2. Blue USB ports are USB 3.0 ports, and can be used for mouse, keyboard or Software key
3. It is recommended to connect the software key to the back of the PC