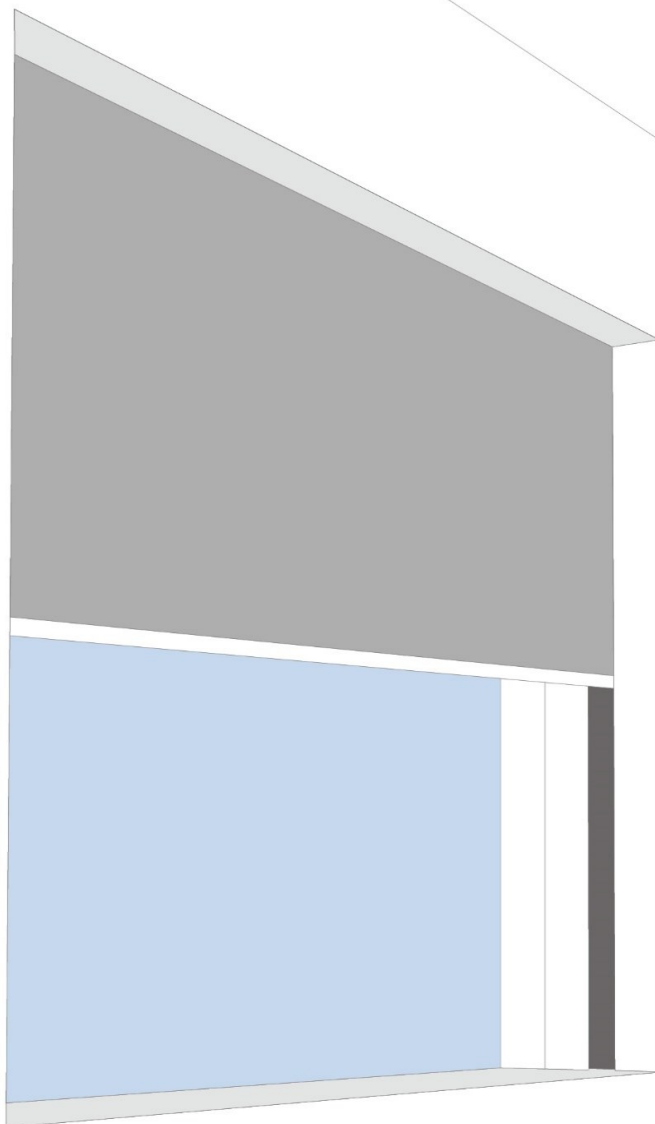


# INSTALLING BLINDSPACE®

## STANDARD HEADBOX & SIDE BOXES



SCAN FOR MORE  
INSTRUCTIONS

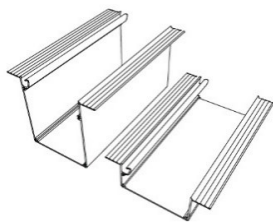


# INSTALLING BLINDSPACE®

## STANDARD HEADBOX & SIDE BOXES

NOTE: Millimeter precision is important for perfect end result. Boxes must be securely attached within ceiling or wall. System fixings are never supplied by Blindspace, installer to ensure their fixing are suitable.

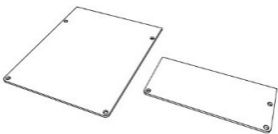
### PARTS



Boxes



Cover



End caps



Splice Pins



Splice Plates



Hole Grommet

### TOOLS



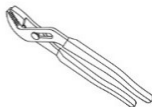
Tin Snips



Screw Driver/Driller



Power Chop Saw



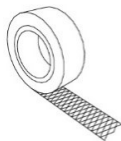
Pliers



Tape Measure



Spirit Level



Scrim Tape



Countersunk Screws



Drill Bits



Stepped Drill Bit



Countersink Drill Bit



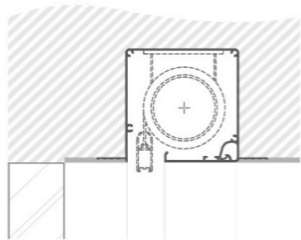
Scraper

# INSTALLING BLINDSPACE®

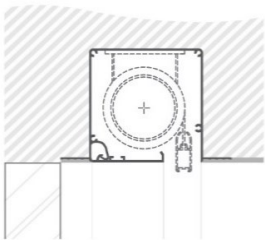
## STANDARD HEADBOX & SIDE BOXES

### BLIND CONFIGURATION OPTIONS

Towards the Window

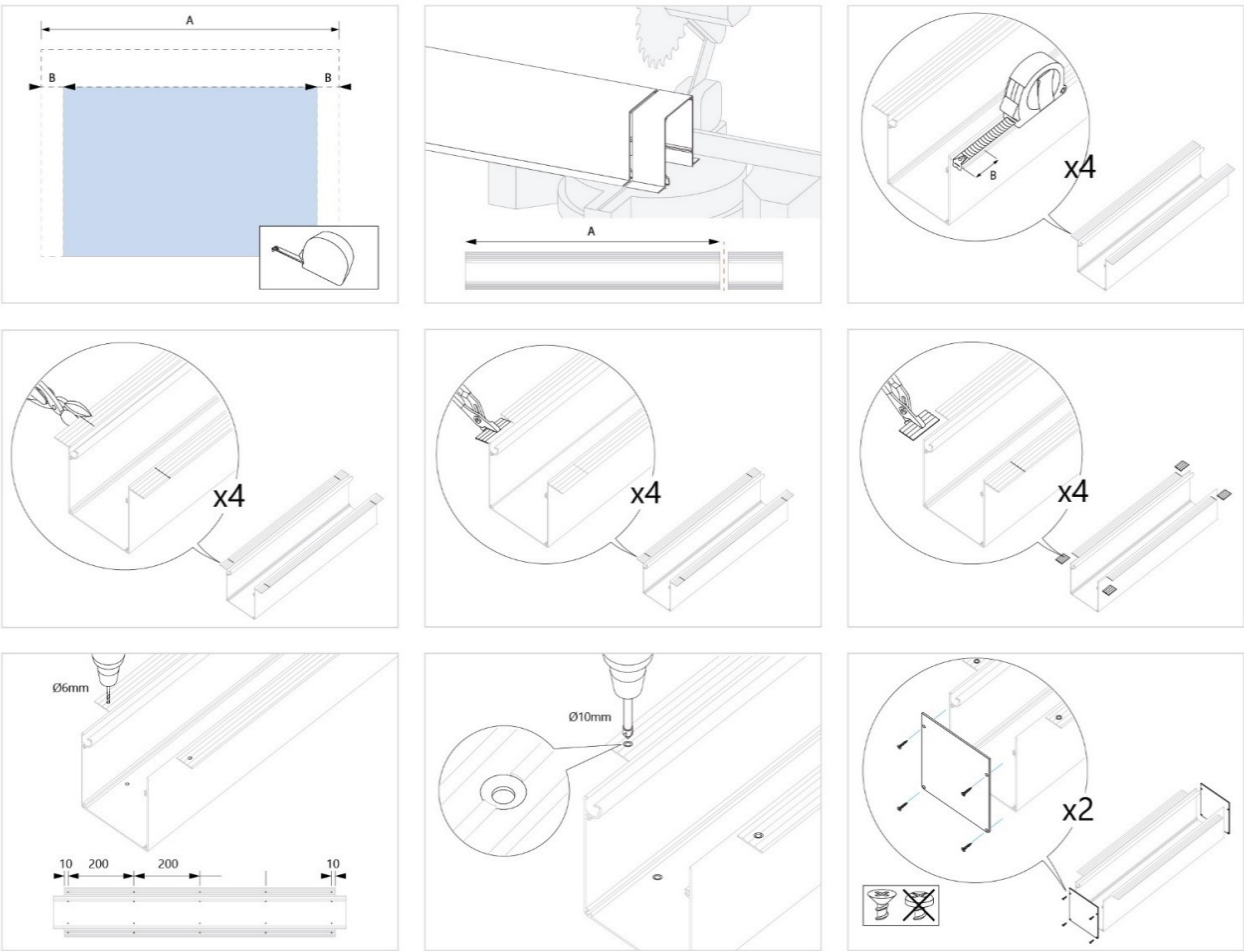


Towards the Room



### PREPARE BOXES

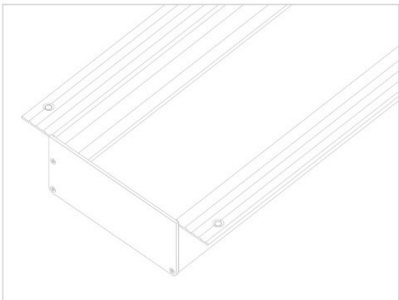
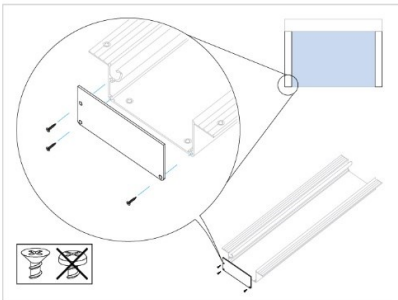
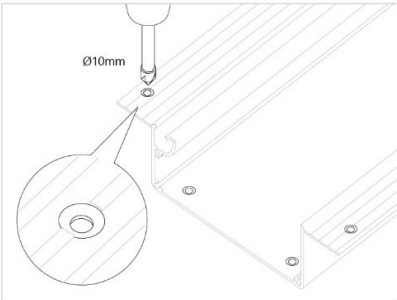
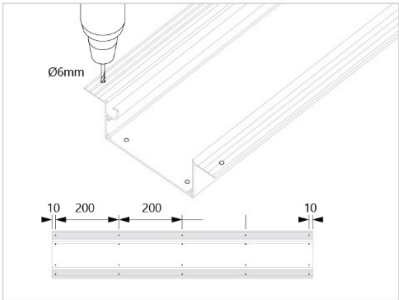
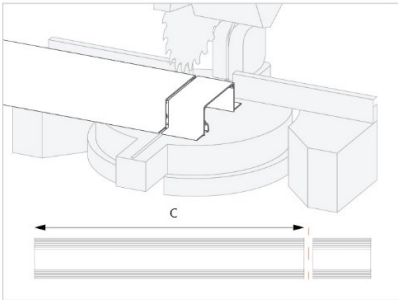
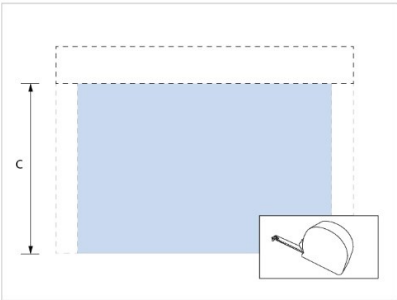
#### Prepare Headbox



# INSTALLING BLINDSPACE®

## STANDARD HEADBOX & SIDE BOXES

### Prepare Sideboxes

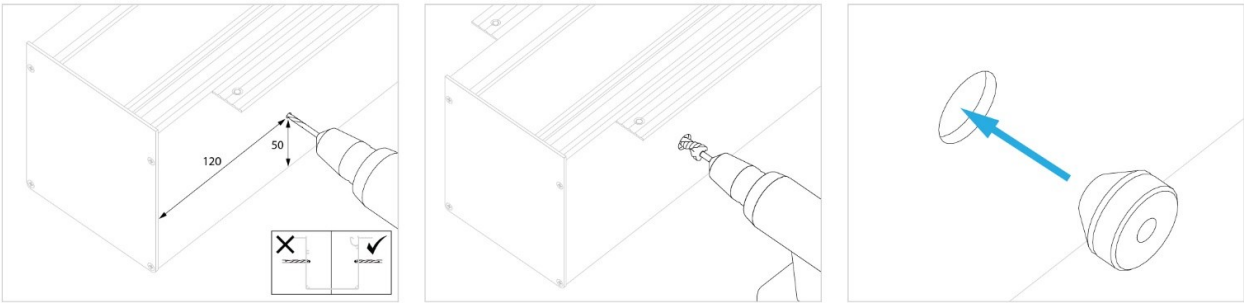


# INSTALLING BLINDSPACE®

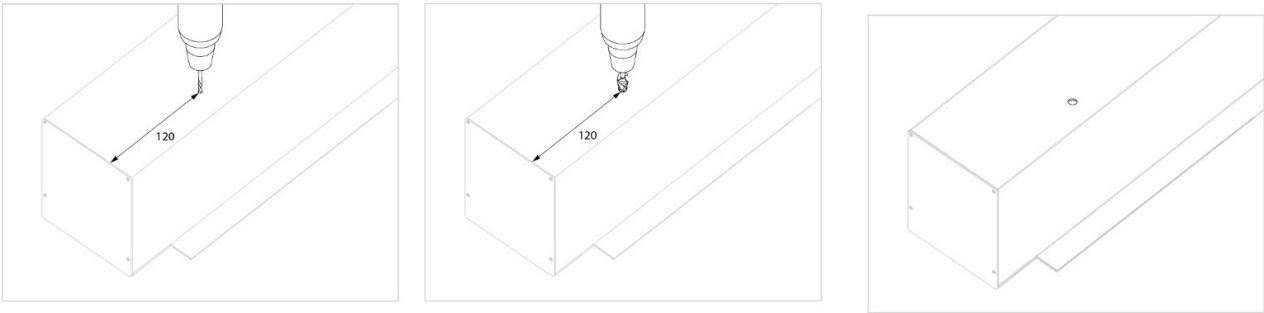
## STANDARD HEADBOX & SIDE BOXES

### EXAMPLE CABLE ENTRY POSITIONS

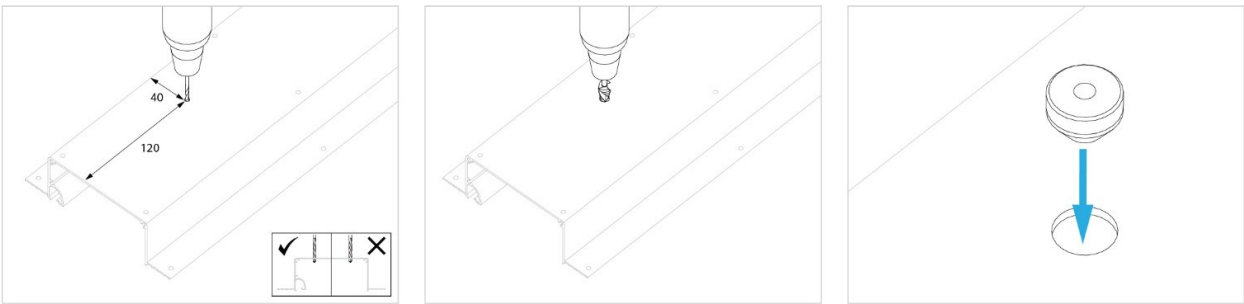
#### Option 1 (Headbox)



#### Option 2 (Headbox - Top)



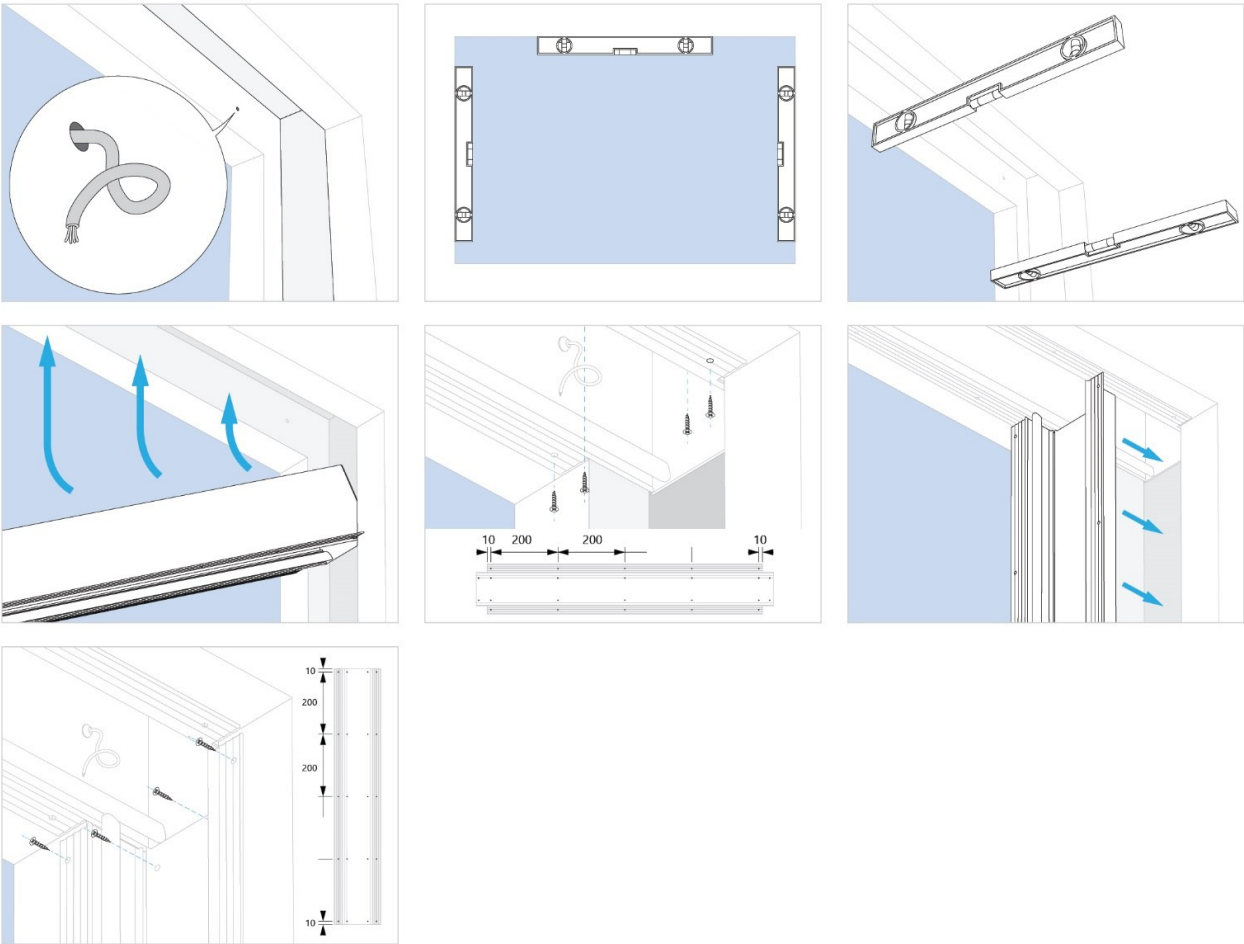
#### Option 3 (Sidebox)



# INSTALLING BLINDSPACE®

## STANDARD HEADBOX & SIDE BOXES

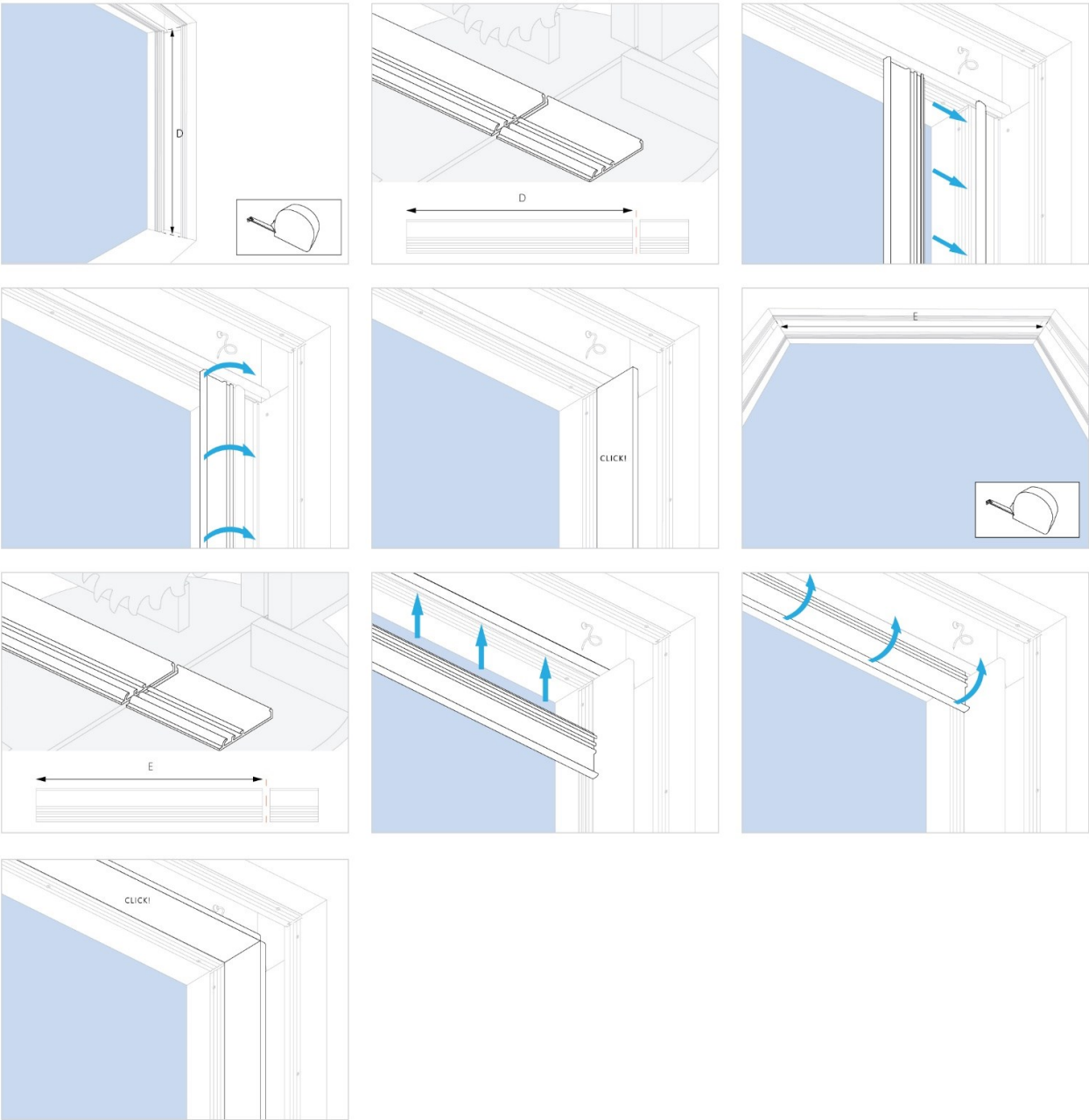
### INSTALL BOXES



# INSTALLING BLINDSPACE®

## STANDARD HEADBOX & SIDE BOXES

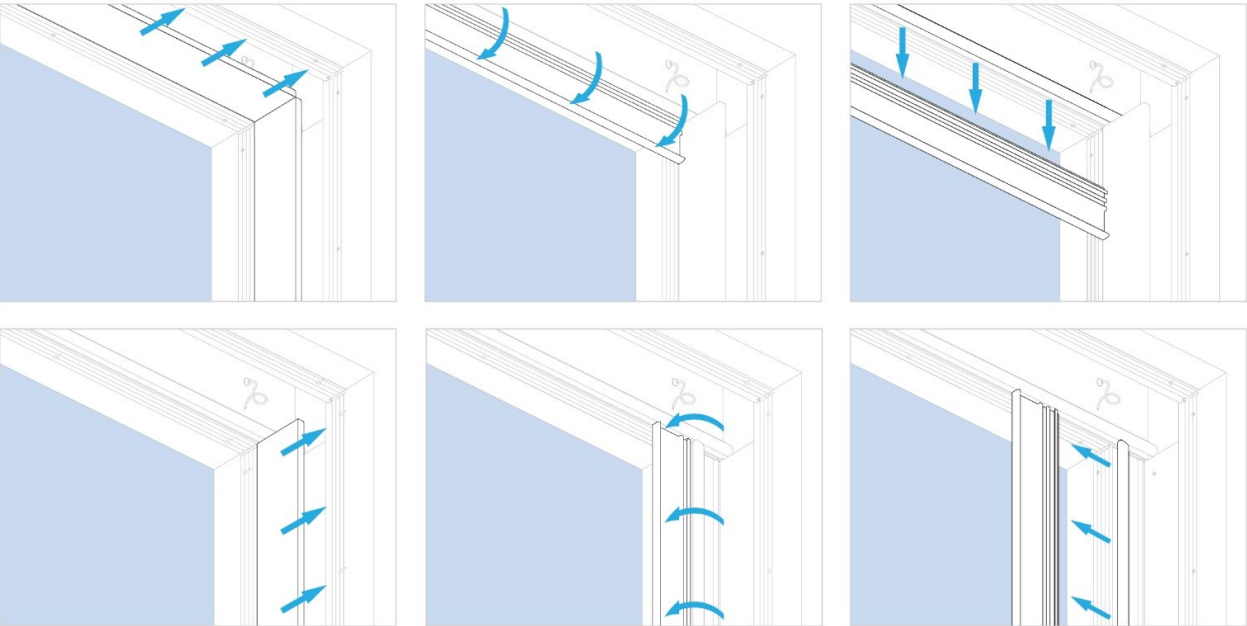
### PREPARE COVER



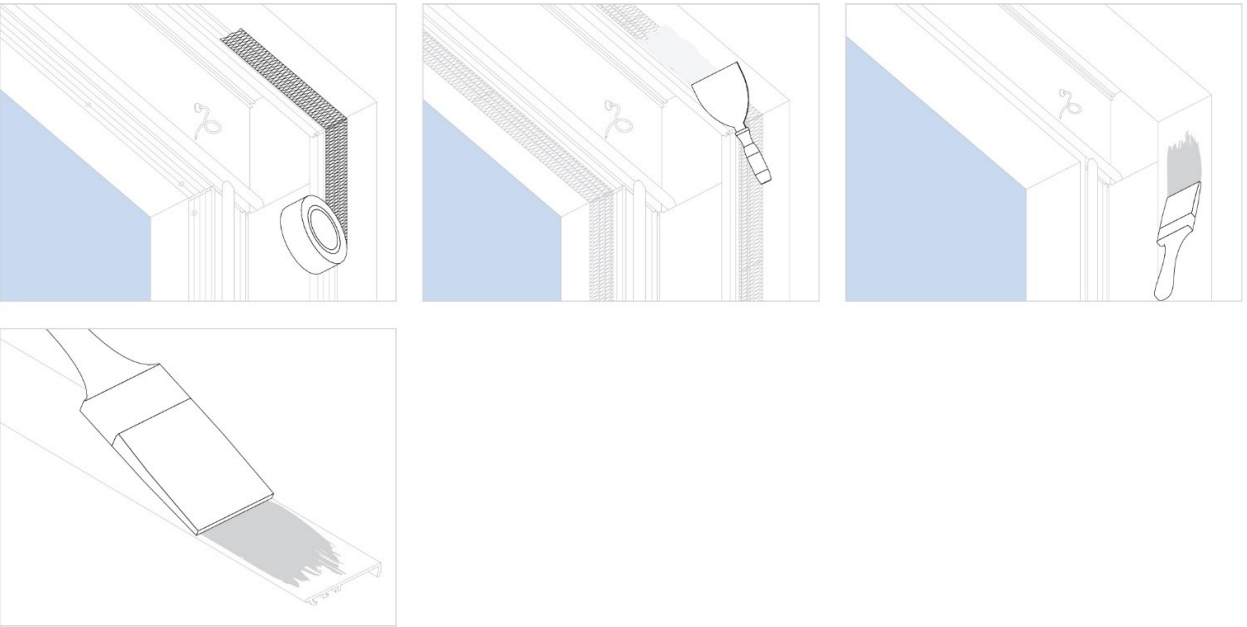
# INSTALLING BLINDSPACE®

## STANDARD HEADBOX & SIDE BOXES

### OPEN COVER



### SCIM COAT AND PAINT



# INSTALLING BLINDSPACE®

## STANDARD HEADBOX & SIDE BOXES

### CLOSE COVER

