



# Libra H7

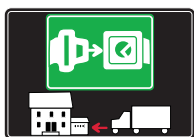
HANGERS





# SYMBOLS AND FINISHES LEGEND

## SYMBOLS



= SHELF SAFELY LOCKED DURING TRANSPORTATION AND AT HOME.



= ANTI-TURNOVER LOCKING SYSTEM



= NORMS / PATENTS



= PHILLIPS / POZIDRIV



= WITH BUFFER



= PART NO.



= BLADE SLOT



= WITH MAGNET



= PCS. PER PACKAGE



= COMBI SLOT



= HEXAGONAL SOCKET



= NEWTON



= CAPACITY LOADING



= HEXALOBULAR SOCKET



= FRICTION



= WOOD / GLASS THICKNESS



= COUNTERSUNK HEAD



= AUTOMATIC



= HOLE DIAMETER



= PAN HEAD



= DROP DOWN



= DIAMETER



= FLANGE HEAD



= LENGTH



= FLAT HEAD



= STANDARD HINGE



= HEIGHT



= TRILOBULAR SCREW



= KIMANA HINGE



= RIGHT VERSION



= SELF-TAPPING SCREW



= FLAP HINGE



= LEFT VERSION



= EURO THREAD



= WITH SPRING



= SETTING CODE



= METRIC THREAD



= WITHOUT SPRING



= PCS. PER PAD



= PRE-INSERTED SCREW



= REVERSED SPRING



= CUT ON REQUEST



= PRE-INSERTED SCREW AND SPREADING BUSH



= SELF ADHESIVE



= WITH FLANGE

NOTE: Printing errors and omissions may exist despite our best efforts to ensure accuracy. We reserve the right to alter specifications without notice.

## MATERIALS

**ZA** = Zinc Alloy

**ST** = Steel

**HSS** = High Speed Steel

**BR** = Brass

**ABS** = Acrylonitrile Butadiene Styrene

**ZAnk** = Nickel-plated Zinc Alloy

**STzk** = Zinc-plated Steel

**AL** = Aluminium

**WD** = Wood

**EVA** = Ethylene Vinyl Acetate

**EP** = **ENGINEERING PLASTIC**

+ **EP** = other engineering plastic available on request

**SR** = **SOFT RUBBER**

+ **SR** = other soft rubber available on request

**EPn** = Natural Engineering Plastic

**EPc** = Clear Engineering Plastic

**SRn** = Natural Soft Rubber

**EPw** = White Engineering Plastic

**EPg** = Grey Engineering Plastic

**SRw** = White Soft Rubber

**EPwg** = Water Green Engineering Plastic

**EPa** = Anthracite Engineering Plastic

**SRb** = Black Soft Rubber



## FINISHES



= OTHER FINISHES AVAILABLE ON REQUEST

| PART NO.  | FINISHES             | PART NO.  | FINISHES                 | PART NO.  | FINISHES                     |
|-----------|----------------------|-----------|--------------------------|-----------|------------------------------|
| <b>00</b> | Insignificant finish | <b>IF</b> | Middle Grey              | <b>RO</b> | Red                          |
| <b>AA</b> | Natural              | <b>IJ</b> | Light Grey               | <b>UT</b> | T-Met 9007                   |
| <b>AB</b> | White                | <b>IL</b> | Grey 20                  | <b>UZ</b> | T-Met                        |
| <b>AE</b> | White 9010           | <b>IN</b> | Grey met. 26             | <b>WA</b> | Bronzed                      |
| <b>EA</b> | Black                | <b>JB</b> | Bright Aluminium         | <b>WI</b> | Burnished                    |
| <b>EC</b> | Matt Black           | <b>JC</b> | Aluminium - Chrome       | <b>XD</b> | Satin-finished Steel         |
| <b>EE</b> | Anthracite           | <b>JD</b> | Matt Aluminium           | <b>YA</b> | Nickel-plated                |
| <b>EW</b> | Grey 9007            | <b>JE</b> | Satin-finished Aluminium | <b>YB</b> | Bright Nickel-plated         |
| <b>FU</b> | Gunmetal             | <b>JF</b> | Aluminium - Brass        | <b>YC</b> | Matt Nickel-plated           |
| <b>FV</b> | Gunmetal V52         | <b>JG</b> | Aluminium 5              | <b>YD</b> | Satin-finished Nickel-plated |
| <b>GR</b> | Raw                  | <b>JL</b> | Aluminium PE 11          | <b>YQ</b> | Black Nickel                 |
| <b>HA</b> | Brass-Plated         | <b>JM</b> | Aluminium RAL 9006       | <b>Z9</b> | Black Zinc                   |
| <b>HH</b> | Tropicalized         | <b>KA</b> | Chrome                   | <b>ZA</b> | Zinc alloy                   |
| <b>HL</b> | Raw Brass            | <b>KB</b> | Bright Chrome            | <b>ZN</b> | Zinc-plated                  |
| <b>HX</b> | Graphite             | <b>KC</b> | Matt Chrome              | <b>ZQ</b> | Bright Gold                  |
| <b>IA</b> | Grey                 | <b>LD</b> | Brown 8019               | <b>ZY</b> | Titanium                     |
| <b>IB</b> | Metallic Grey        | <b>NN</b> | Metallic Beige           | <b>ZZ</b> | Clear                        |

## LIBRA H7 APPLICATIONS: SCREW FIXING and DOWEL FIXING WITH OPTIONAL ALUMINIUM BARS

### BENEFITS OF LIBRA H7 HANGING SYSTEM:

- Vertical and in-depth adjustments as well as the locking of the cabinet, can be easily and smoothly carried out from the inside.
- The hanging system is never interfering with the slides for drawers thanks to the slim side bracket wings.
- Absolutely no mills, nor grooves required on the side panels.

In the **current absence of a unifying European norm** which sets the standards for testing procedures aimed at defining capacity loadings of hanging systems conceived for suspended base units, we Italiana Ferramenta have simulated some of the most critical scenarios. The following simulations are meant to give our customers valid reference points concerning cabinet dimensions, weights, recommended loading capacity even when loaded drawers are opened.

**The reported data, empirically obtained, exclusively refer to the constructions and examples shown, correctly positioned and assembled by using WP5 wall plate.**

The customer must ensure that the wall is of suitable quality and structure.

Other important factors to be taken into consideration are determined by:

- the type of side panel, the actual thickness and the material used.
- the type and dimensions of the screws used.
- the actual positioning, depth and width of the groove milled for the back side installation.
- the capacity loading of the drawer slides used as well as the actual construction of the drawer.

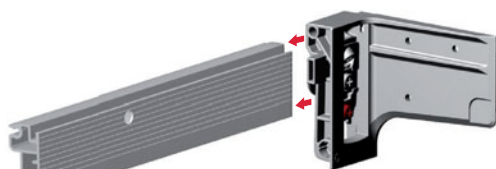
We always recommend to test a complete cabinet.

**For cases which differ from the ones reported, please contact us.**

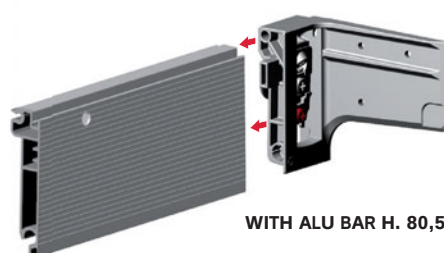
#### LIBRA H7 SCREW FIXING



#### LIBRA H7 DOWEL FIXING

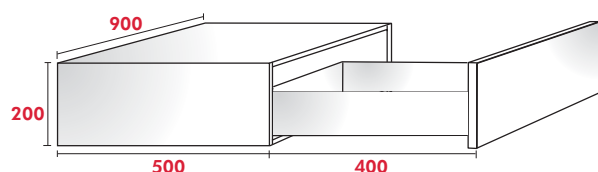


WITH ALU BAR H. 40,2



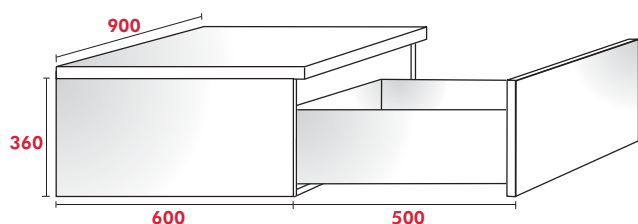
WITH ALU BAR H. 80,5

#### LIBRA WP5



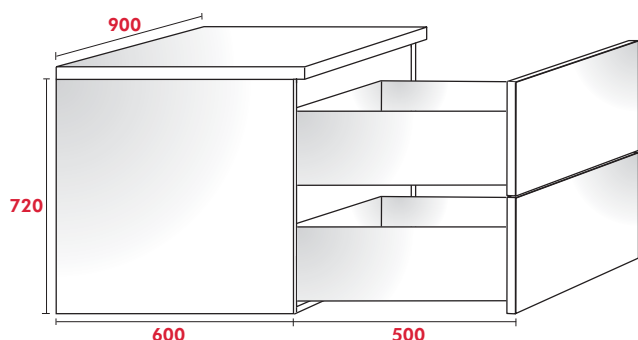
| CAPACITY LOADING  |               |                  |                                                                      |
|--------------------------------------------------------------------------------------------------------|---------------|------------------|----------------------------------------------------------------------|
| LIBRA H7 AND CABINET WITH STRUCTURAL TOP                                                               |               | FURNITURE TYPE   | LIBRA H7 DOWEL FIXING AND ALU BAR H 40,2 WITH 2 EXTRA HANGING POINTS |
| SCREW FIXING                                                                                           | DOWEL FIXING  |                  |                                                                      |
| 120 Kg                                                                                                 | 120 Kg        | Cabinet          | 160 Kg                                                               |
| 80 Kg + 30 Kg                                                                                          | 80 Kg + 30 Kg | Cabinet + drawer | 120 Kg + 30 Kg                                                       |

**The reported data, empirically obtained, exclusively refer to the constructions and examples shown, correctly positioned and assembled by using WP5 wall plate.**



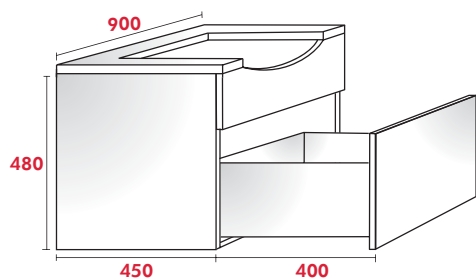
| CAPACITY LOADING  |                |                  |                                                                      |
|--------------------------------------------------------------------------------------------------------|----------------|------------------|----------------------------------------------------------------------|
| LIBRA H7 AND CABINET WITH STRUCTURAL TOP                                                               |                | FURNITURE TYPE   | LIBRA H7 DOWEL FIXING AND ALU BAR H 40,2 WITH 2 EXTRA HANGING POINTS |
| SCREW FIXING                                                                                           | DOWEL FIXING   |                  |                                                                      |
| 160 Kg                                                                                                 | 150 Kg         | Cabinet          | 180 Kg                                                               |
| 120 Kg + 30 Kg                                                                                         | 110 Kg + 30 Kg | Cabinet + drawer | 140 Kg + 30 Kg                                                       |

**The reported data, empirically obtained, exclusively refer to the constructions and examples shown, correctly positioned and assembled by using WP5 wall plate.**



| CAPACITY LOADING  |                |                  |                                                                      |
|--------------------------------------------------------------------------------------------------------|----------------|------------------|----------------------------------------------------------------------|
| LIBRA H7 AND CABINET WITH STRUCTURAL TOP                                                               |                | FURNITURE TYPE   | LIBRA H7 DOWEL FIXING AND ALU BAR H 40,2 WITH 2 EXTRA HANGING POINTS |
| SCREW FIXING                                                                                           | DOWEL FIXING   |                  |                                                                      |
| 200 Kg                                                                                                 | 170 Kg         | Cabinet          | 210 Kg                                                               |
| 130 Kg + 60 Kg                                                                                         | 100 Kg + 60 Kg | Cabinet + drawer | 140 Kg + 2 x 30 Kg                                                   |

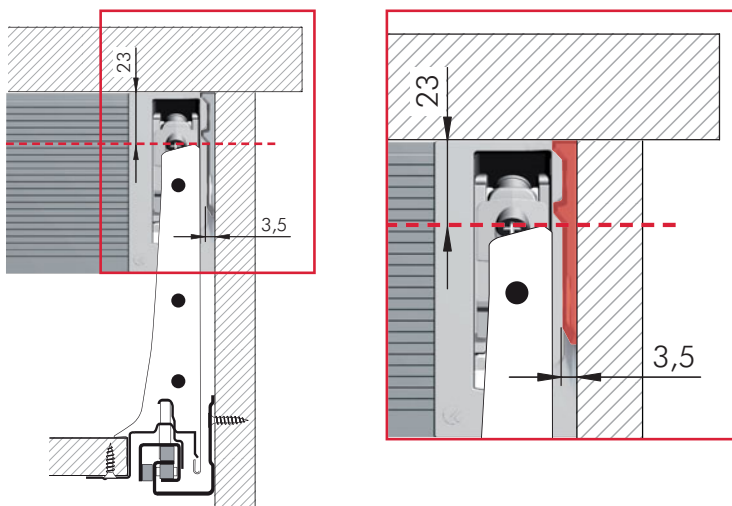
**The reported data, empirically obtained, exclusively refer to the constructions and examples shown, correctly positioned and assembled by using WP5 wall plate.**



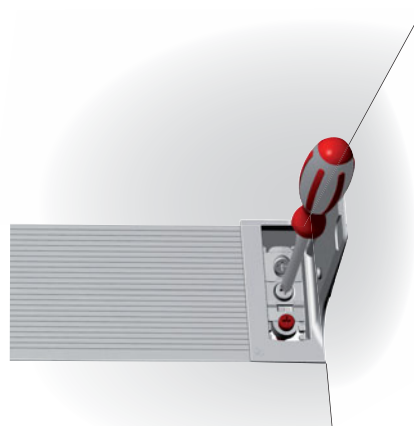
| CAPACITY LOADING  |                |                  |                                                                      |
|------------------------------------------------------------------------------------------------------|----------------|------------------|----------------------------------------------------------------------|
| LIBRA H7 AND CABINET WITH STRUCTURAL TOP                                                             |                | FURNITURE TYPE   | LIBRA H7 DOWEL FIXING AND ALU BAR H 40,2 WITH 2 EXTRA HANGING POINTS |
| SCREW FIXING                                                                                         | DOWEL FIXING   |                  |                                                                      |
| 200 Kg                                                                                               | 170 Kg         | Cabinet          | 210 Kg                                                               |
| 160 Kg + 30 Kg                                                                                       | 130 Kg + 30 Kg | Cabinet + drawer | 170 Kg + 30 Kg                                                       |

The reported data, empirically obtained, exclusively refer to the constructions and examples shown, correctly positioned and assembled by using WP5 wall plate.

The hanging system is never interfering with the slides for drawers thanks to the slim side bracket wings.



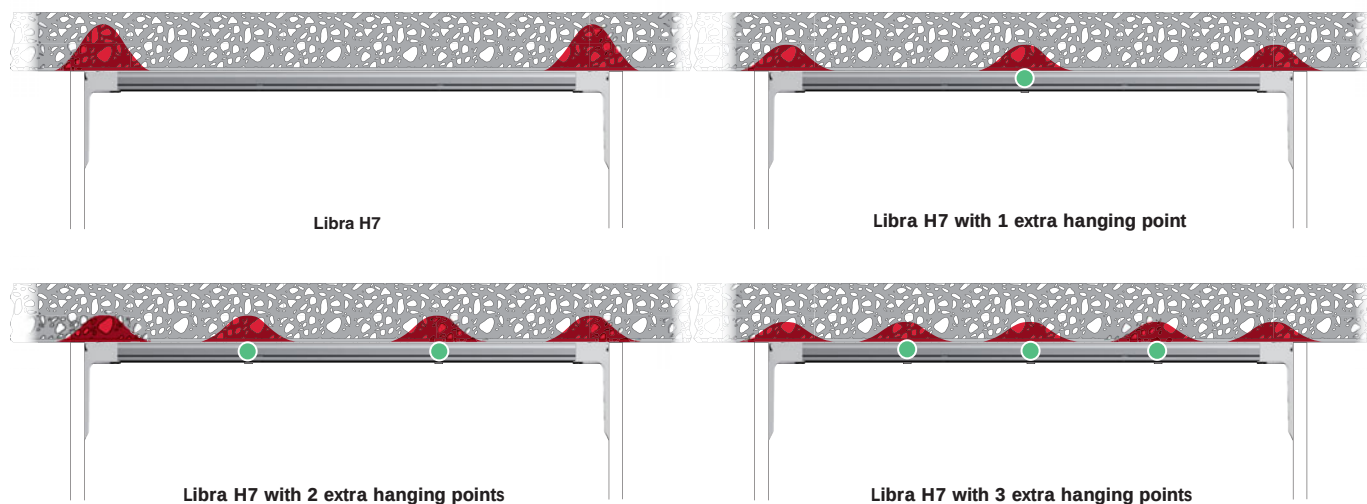
Easy access to the adjustments



The slim side bracket makes the use of tools very easy and comfortable as there is plenty of space between the side and the screwdriver.

 = STRESS INTENSITY LEVEL ON THE WALL

By adding extra hanging points on the aluminium bar, the capacity loading is more evenly distributed, thus sensibly reducing the stress intensity level on the wall.



LIBRA H7 is a strong and versatile cabinet hanger especially designed for wall-mounted cabinets with heavy loads or particularly deep drawers. It is the ideal choice for vanity, kitchen or bathroom cabinet, or commercial display project.

The main benefits of LIBRA H7 are the following:

- Vertical and in-depth adjustments, with integrated locking of the cabinet, can be easily and smoothly carried out from the inside;
- The hanging system is never interfering with the slides for drawers thanks to the slim side bracket wings. Therefore also the use of tools is very easy and comfortable as there is plenty of space between the side and the screwdriver.
- Absolutely no mills, nor grooves are required on the side panels.

LIBRA H7 has two applications: with SCREW FIXING and DOWEL FIXING.

Both version can be mounted with optional aluminium bars. By adding extra hanging points on the aluminium bar, the capacity loading is more evenly distributed, thus sensibly reducing the stress intensity level on the wall.

In the current absence of a unifying European norm which sets the standards for testing procedures aimed at defining capacity loadings of hanging systems conceived for suspended base units, Italiana Ferramenta has simulated some of the most critical scenarios. The results or the empirical tests are available in the related brochure.

## LIBRA H7 SCREW FIXING LIVING SETTINGS







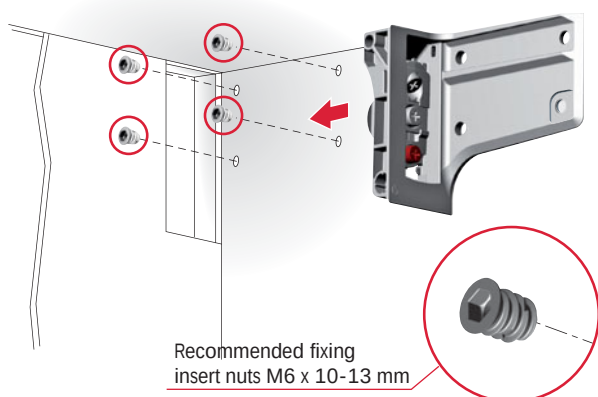
## LIBRA H7 SCREW FIXING



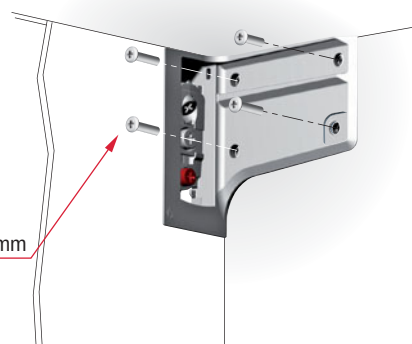
INSTALLATION UNDER THE CABINET TOP



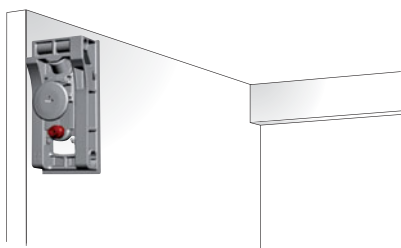
PATENTED



Recommended fixing flat head screws M6 x 12 mm

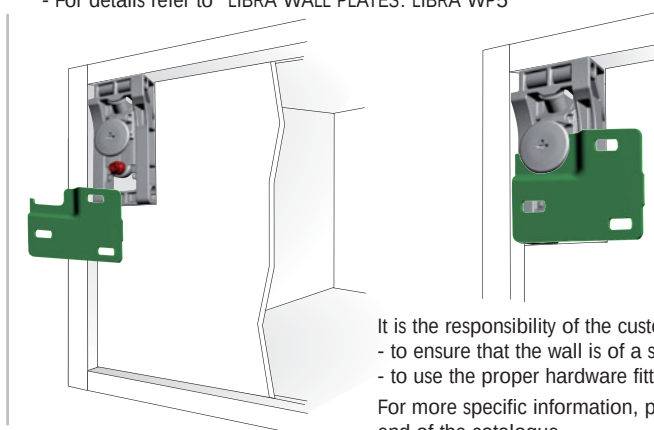


### ALTERNATIVE APPLICATION WITHOUT TOP



### INSTALLATION ON THE WALL

- For details refer to "LIBRA WALL PLATES: LIBRA WP5"



It is the responsibility of the customer:

- to ensure that the wall is of a suitable quality to hold the unit fixing in place.
- to use the proper hardware fittings according to the construction of the wall.

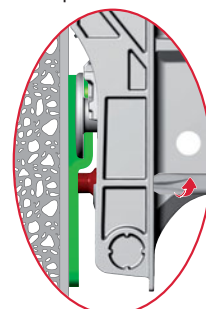
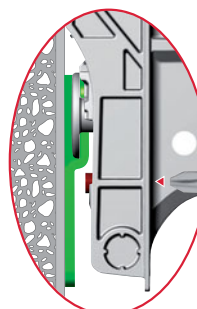
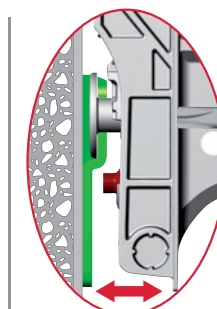
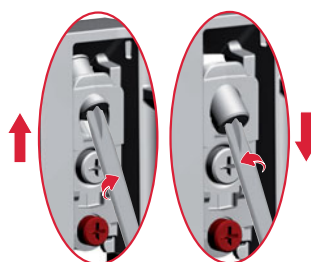
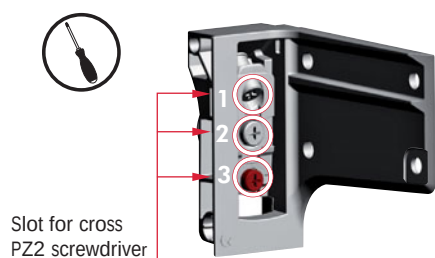
For more specific information, please refer to the WARNINGS section at the end of the catalogue.

### ADJUSTMENTS

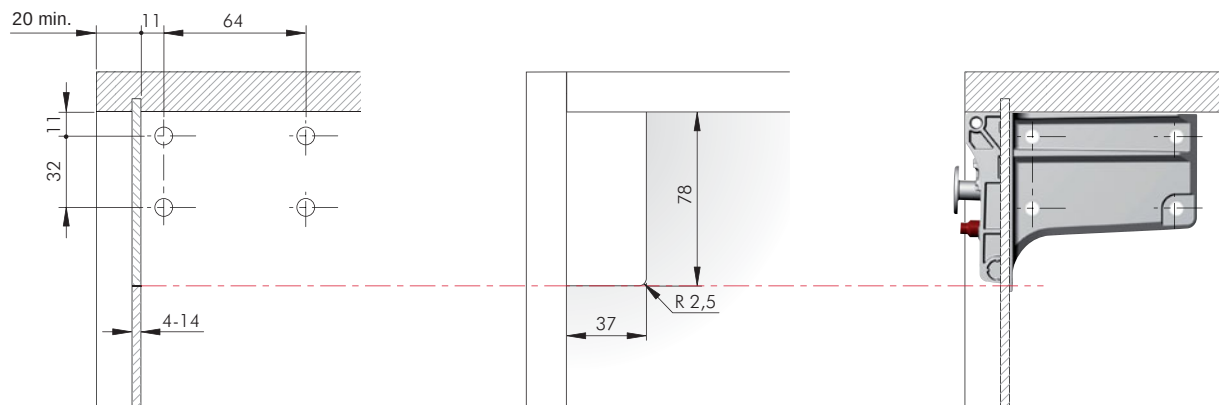
**1**  
VERTICAL ADJUSTMENT  
13 mm

**2**  
IN-DEPTH ADJUSTMENT  
12 mm

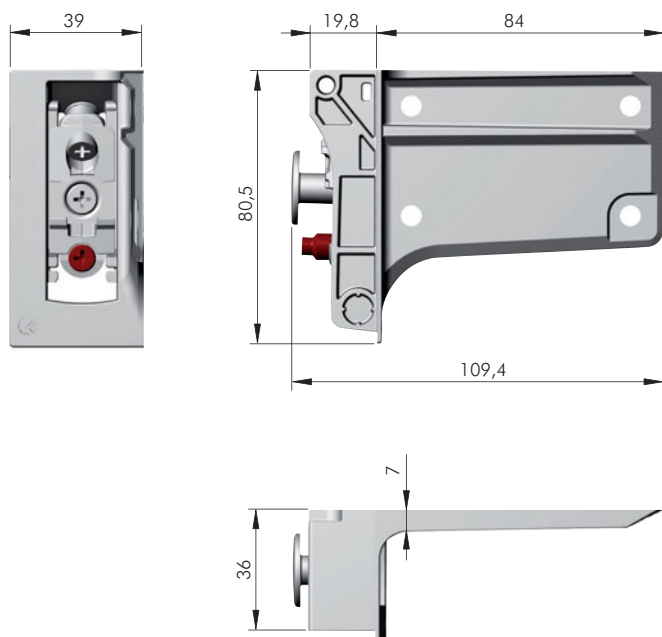
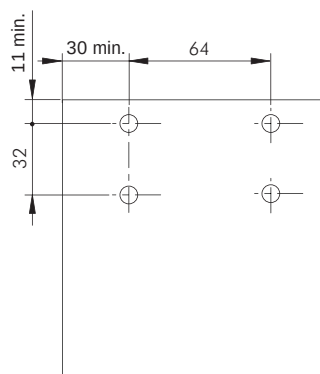
**3**  
ANTI-TURNOVER LOCKING  
Stop screwing the red bolt when it touches the wall plate



## DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 - 14 MM



## DRILLING PLAN WITHOUT BACK PANEL



63422260ZN



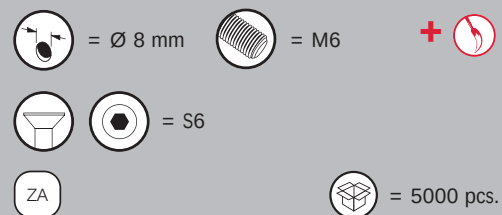
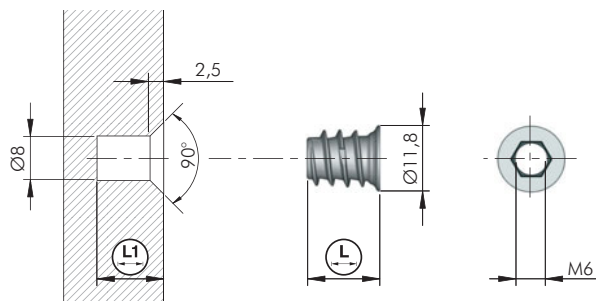
63422270ZN



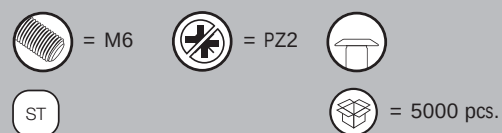
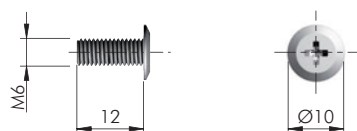
NOTE: for technical details about wall plates please refer to the related sections "LIBRA WALL PLATES" on page 12.65.



## LIBRA H7 SCREW FIXING ACCESSORIES

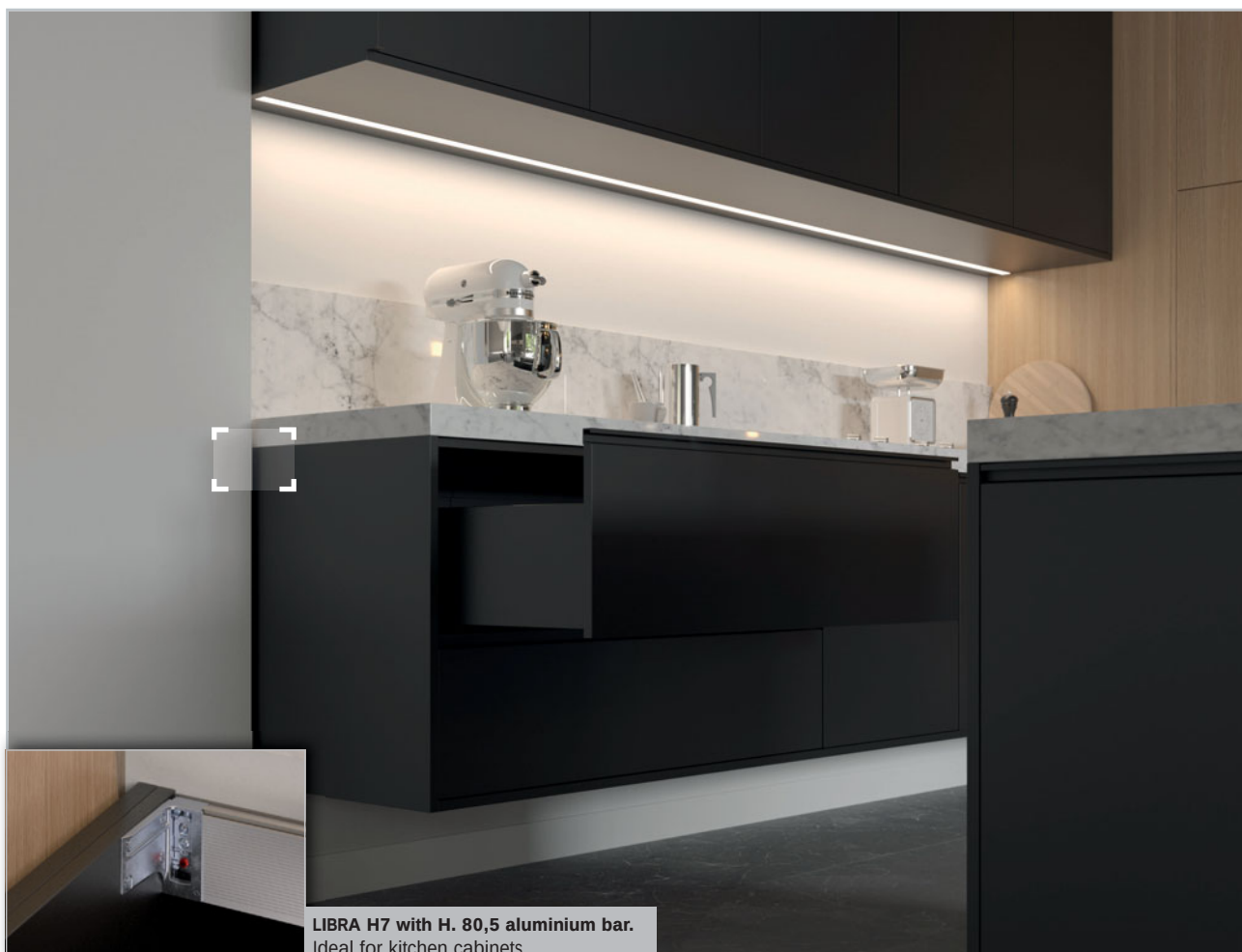


| Barcode    | L  | L1 |
|------------|----|----|
| 20102010GR | 10 | 12 |
| 20102020GR | 13 | 15 |



| Barcode    |
|------------|
| 20819020ZN |

## LIBRA H7 DOWEL FIXING WITH ALUMINIUM BAR LIVING SETTINGS





## LIBRA H7 DOWEL FIXING WITH "PEG JOINT" FOR ALUMINIUM BAR



PATENTED



ASSEMBLING WITH OPTIONAL ALUMINIUM BAR H. 40,2 MM OR H. 80,5 MM

H. 40,2 MM ALUMINIUM BAR

Optional pre-drilled pilot holes

recommended fixing  
self-tapping pan head  
screws  $\varnothing$  4,2 x 45 mm

H. 80,5 MM ALUMINIUM BAR

Optional pre-drilled pilot holes

Optional wood dowel  $\varnothing$  8 x 30 mm

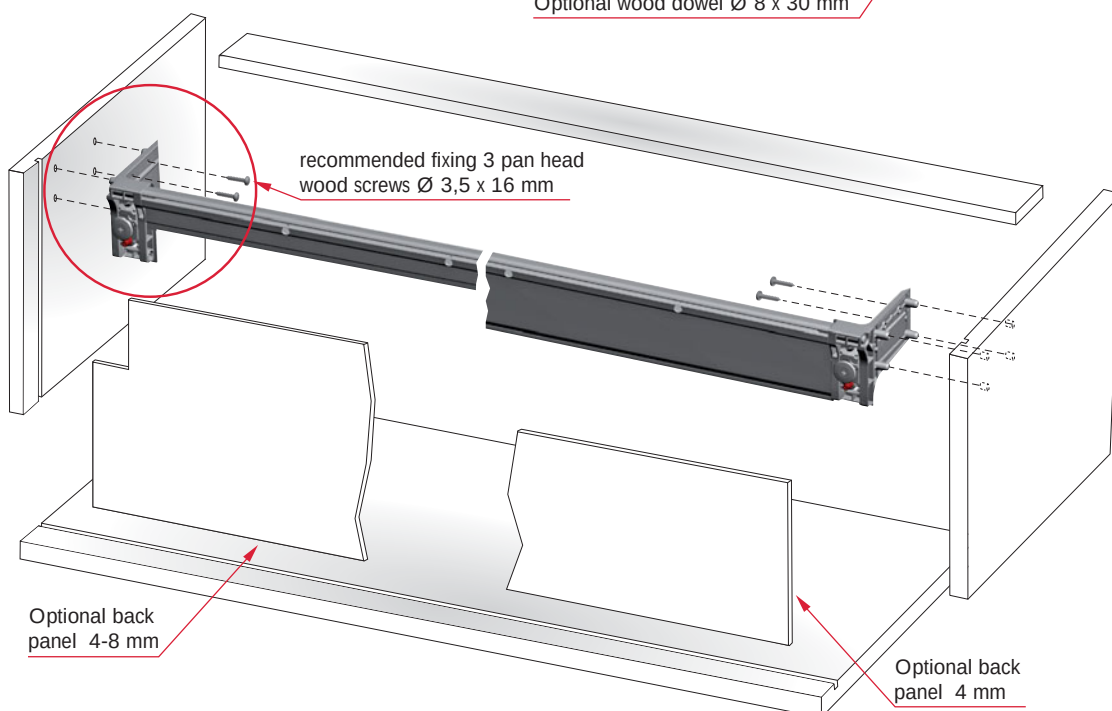
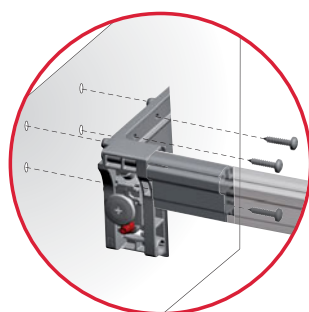
APPLICATION TO THE SUSPENDED BASE CABINET

Optional wood dowel  $\varnothing$  8 x 30 mm

recommended fixing 3 pan head  
wood screws  $\varnothing$  3,5 x 16 mm

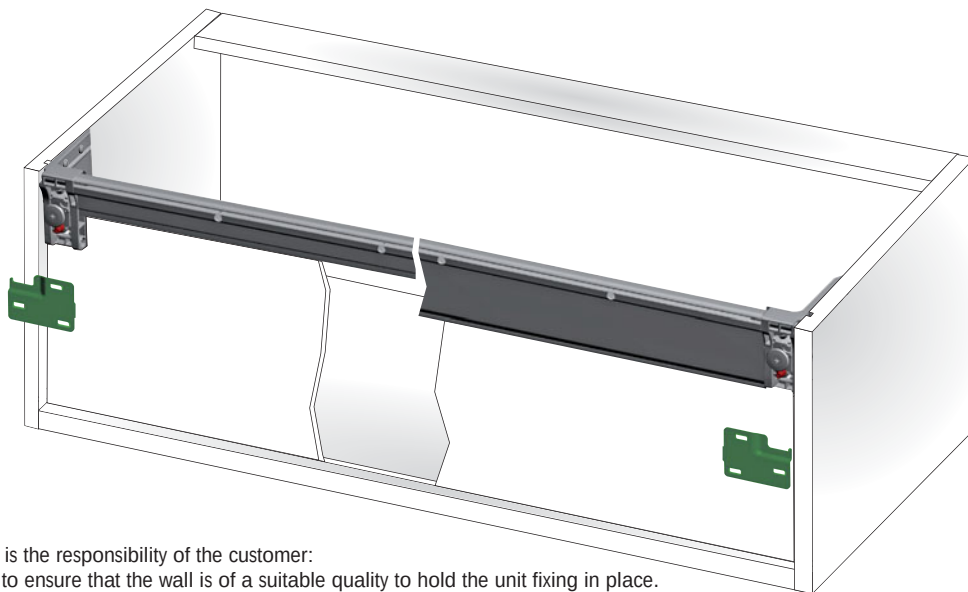
Optional back  
panel 4-8 mm

Optional back  
panel 4 mm



### INSTALLATION ON THE WALL

- For details refer to "LIBRA WALL PLATES: LIBRA WP5"



It is the responsibility of the customer:

- to ensure that the wall is of a suitable quality to hold the unit fixing in place.
- to use the proper hardware fittings according to the construction of the wall.

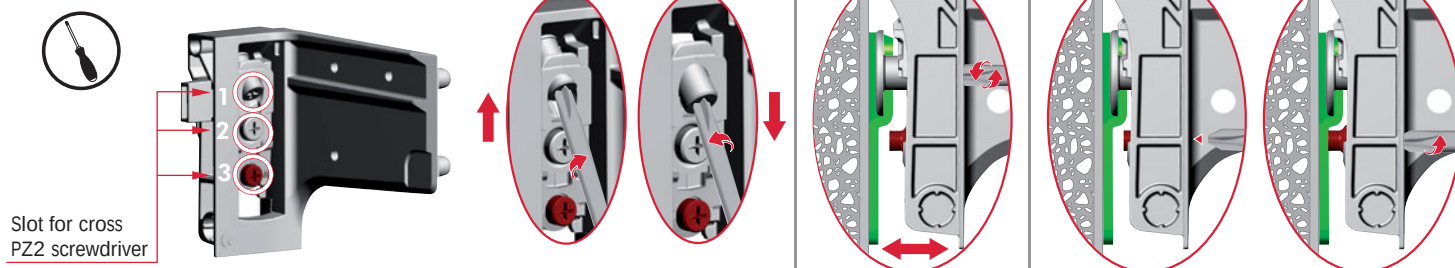
For more specific information, please refer to the WARNINGS section at the end of the catalogue.

### ADJUSTMENTS (STEP 1)

**1**  
VERTICAL ADJUSTMENT  
13 mm

**2**  
IN-DEPTH ADJUSTMENT  
12 mm

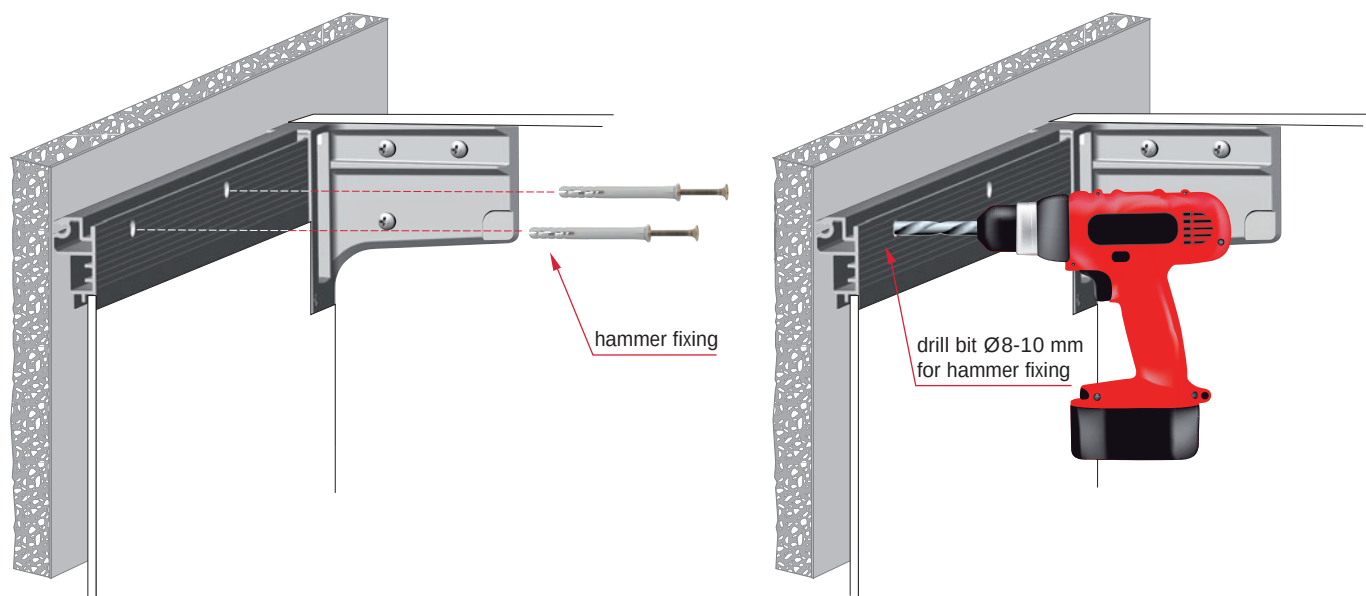
**3**  
ANTI-TURNOVER LOCKING  
Stop screwing the red bolt when  
it touches the wall plate



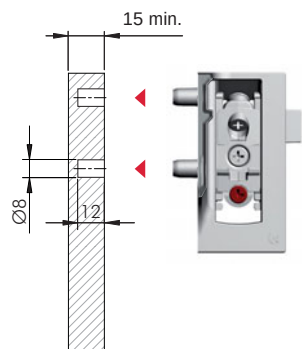
### EXTRA HANGING POINTS (STEP 2)

The pre-drilled pilot holes ease the drilling operations on the wall.

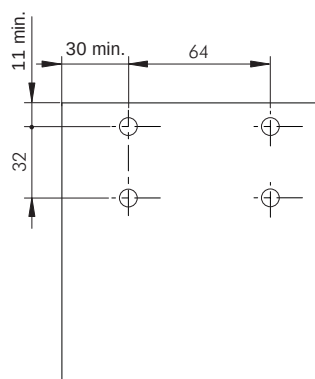
Extra hanging points reduce the loading stress on the left/right wall plates.



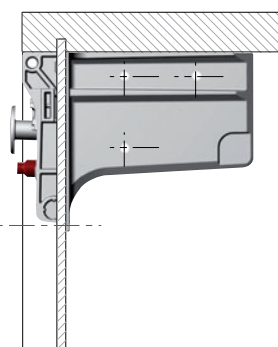
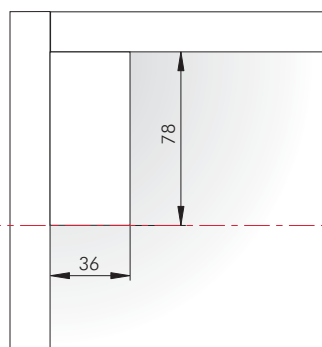
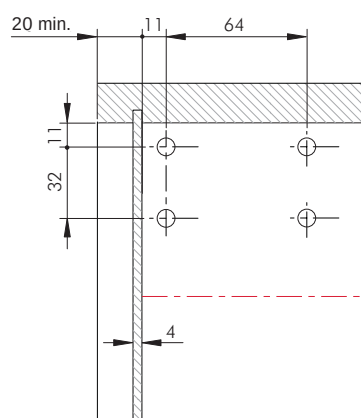
## SIDE PANEL 15 MIN



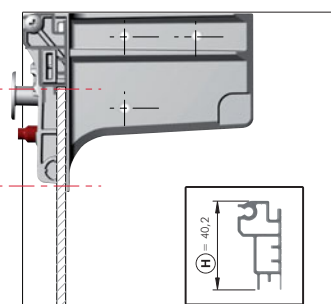
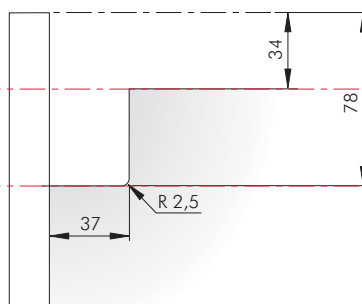
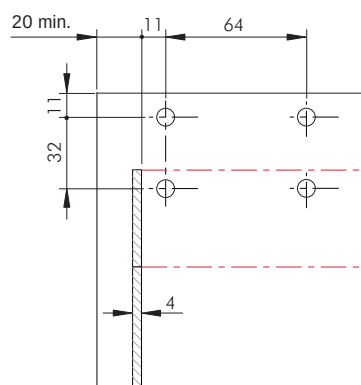
## DRILLING PLAN WITHOUT BACK PANEL



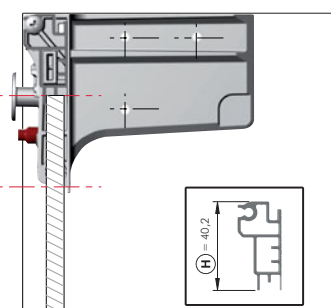
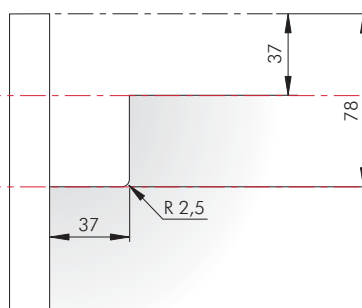
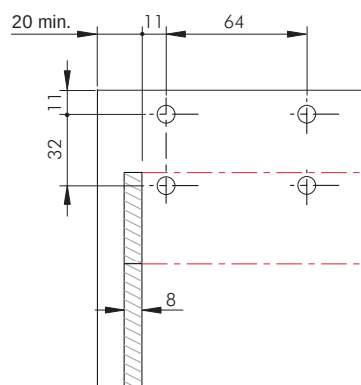
## DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 MM



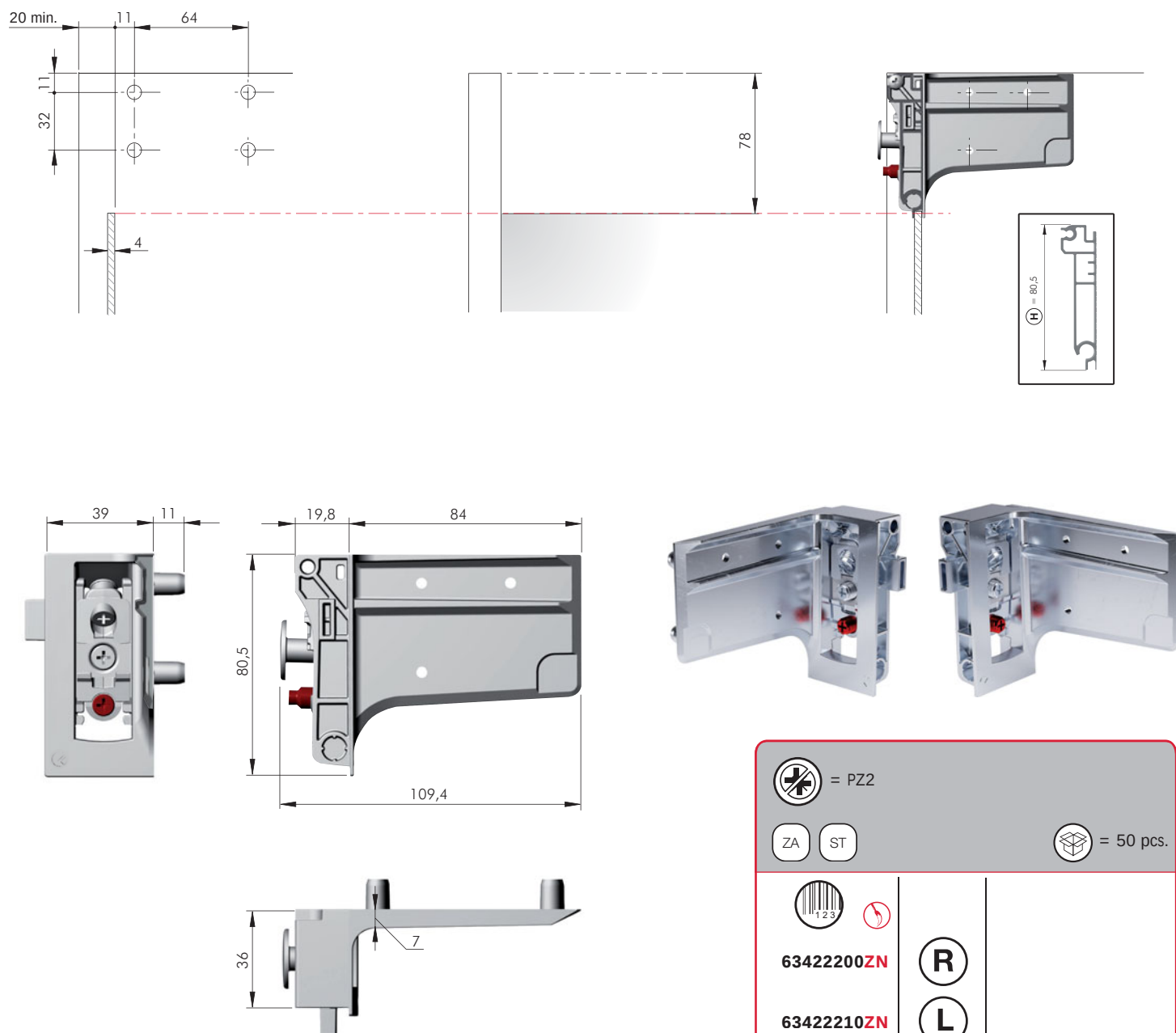
## DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 MM AND H. 40,2 MM ALUMINIUM BAR



## DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 8 MM AND H. 40,2 MM ALUMINIUM BAR



DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 MM AND H. 80,5 MM ALUMINIUM BAR



NOTE: for technical details about wall plates please refer to the related sections "LIBRA WALL PLATES" on page 12.65.





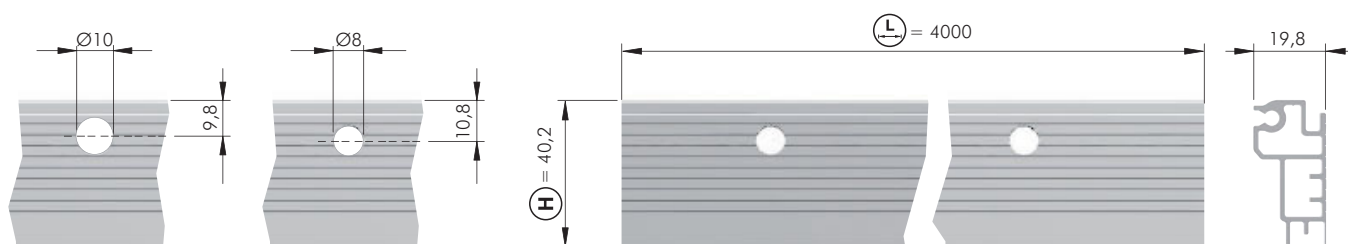
## LIBRA H7 ALUMINIUM BAR H. 40,2

TO BE CUT BY THE CUSTOMER



|            |              |          |          |
|------------|--------------|----------|----------|
| AL         | = on request |          |          |
|            |              | <b>H</b> | <b>L</b> |
| 6700000000 | 40,2         | 4000     |          |

Optional pre-drilling operation/s to be carried out by the customer.



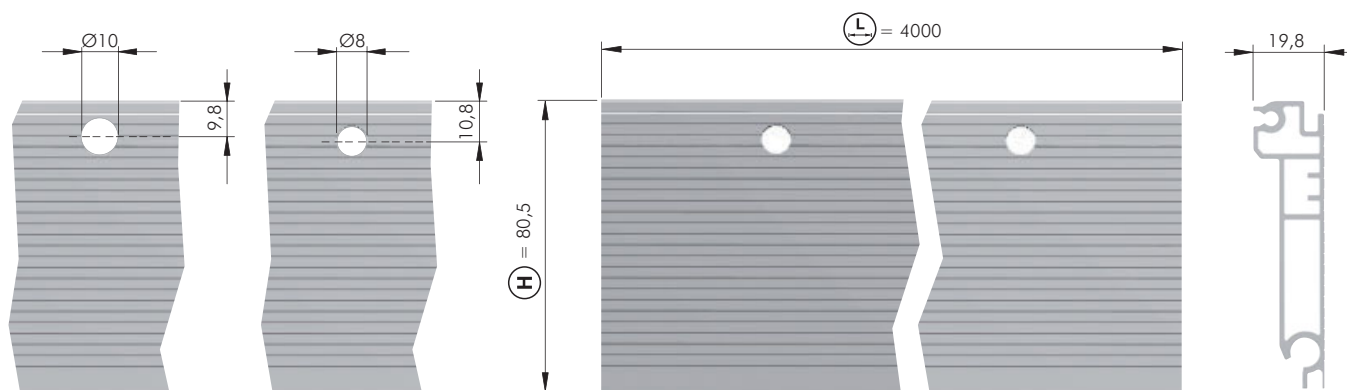
## LIBRA H7 ALUMINIUM BAR H. 80,5

TO BE CUT BY THE CUSTOMER



|            |              |          |          |
|------------|--------------|----------|----------|
| AL         | = on request |          |          |
|            |              | <b>H</b> | <b>L</b> |
| 6710000000 | 80,5         | 4000     |          |

Optional pre-drilling operation/s to be carried out by the customer.

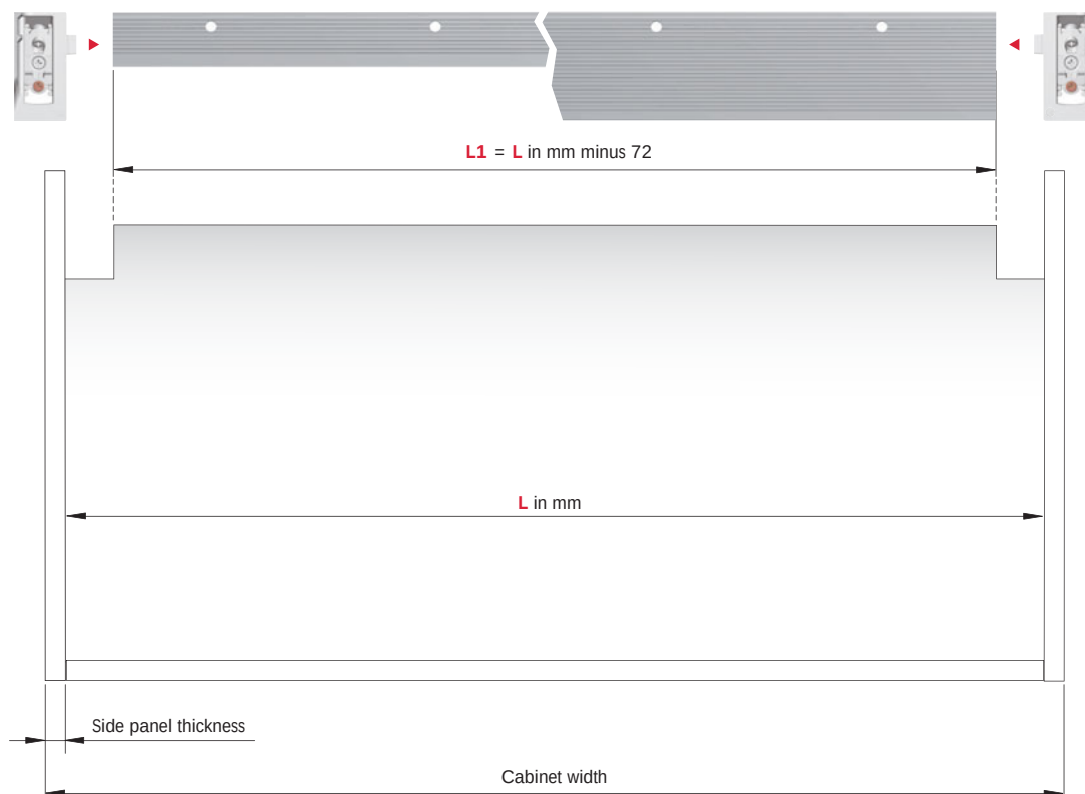




## LIBRA H7 ALUMINIUM BAR H. 40,2 AND H. 80,5 WITHOUT END ELEMENTS

TO BE CUT BY THE CUSTOMER

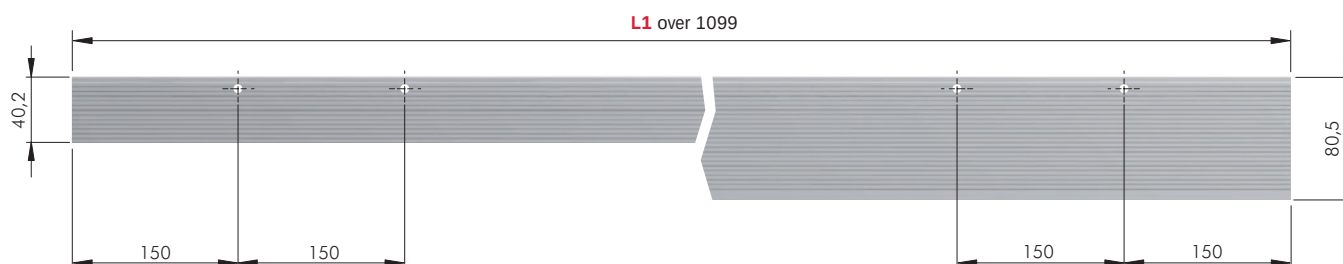
SUGGESTED POSITIONING OF PRE-DRILLED Ø 8 OR Ø 10 INTERMEDIATE PILOT HOLES ACCORDING TO CABINET WIDTH



### SUGGESTED COMBINATIONS:

| CABINET WIDTH (mm) | INTERMEDIATE PILOT HOLES |
|--------------------|--------------------------|
| up to 450          | -                        |
| from 451 to 600    | 1                        |
| from 601 to 950    | 2                        |
| from 951 to 1200   | 3                        |
| over 1201          | 4                        |

### Cabinet width over 1201

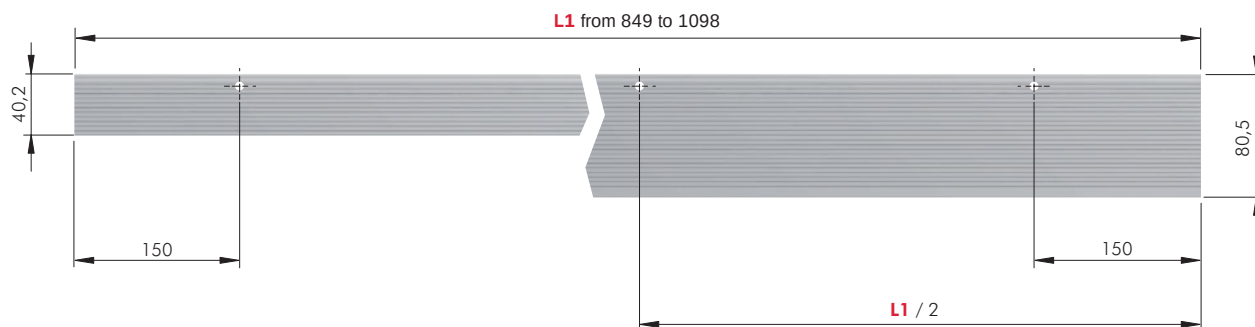


### CABINET WIDTH OVER 1201

| SIDE PANEL | L1   |
|------------|------|
| 15         | 1099 |
| 16         | 1097 |
| 18         | 1093 |
| 19         | 1091 |



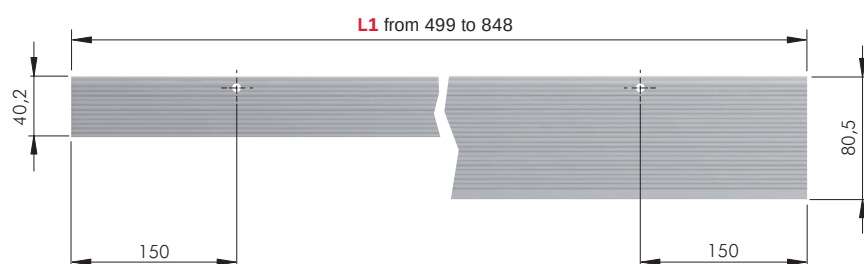
## Cabinet width from 951 to 1200



### CABINET WIDTH from 951 to 1200

| SIDE PANEL | FROM - TO  |
|------------|------------|
| 15         | 849 - 1098 |
| 16         | 847 - 1096 |
| 18         | 843 - 1092 |
| 19         | 841 - 1090 |

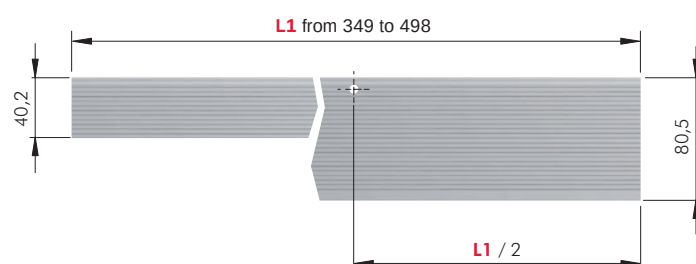
## Cabinet width from 601 to 950



### CABINET WIDTH from 601 to 950

| SIDE PANEL | FROM - TO |
|------------|-----------|
| 15         | 499 - 848 |
| 16         | 497 - 846 |
| 18         | 493 - 842 |
| 19         | 491 - 840 |

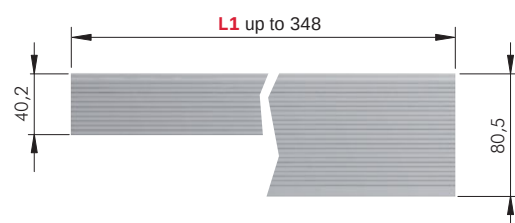
## Cabinet width from 451 to 600



### CABINET WIDTH from 451 to 600

| SIDE PANEL | FROM - TO |
|------------|-----------|
| 15         | 349 - 498 |
| 16         | 347 - 496 |
| 18         | 343 - 492 |
| 19         | 341 - 490 |

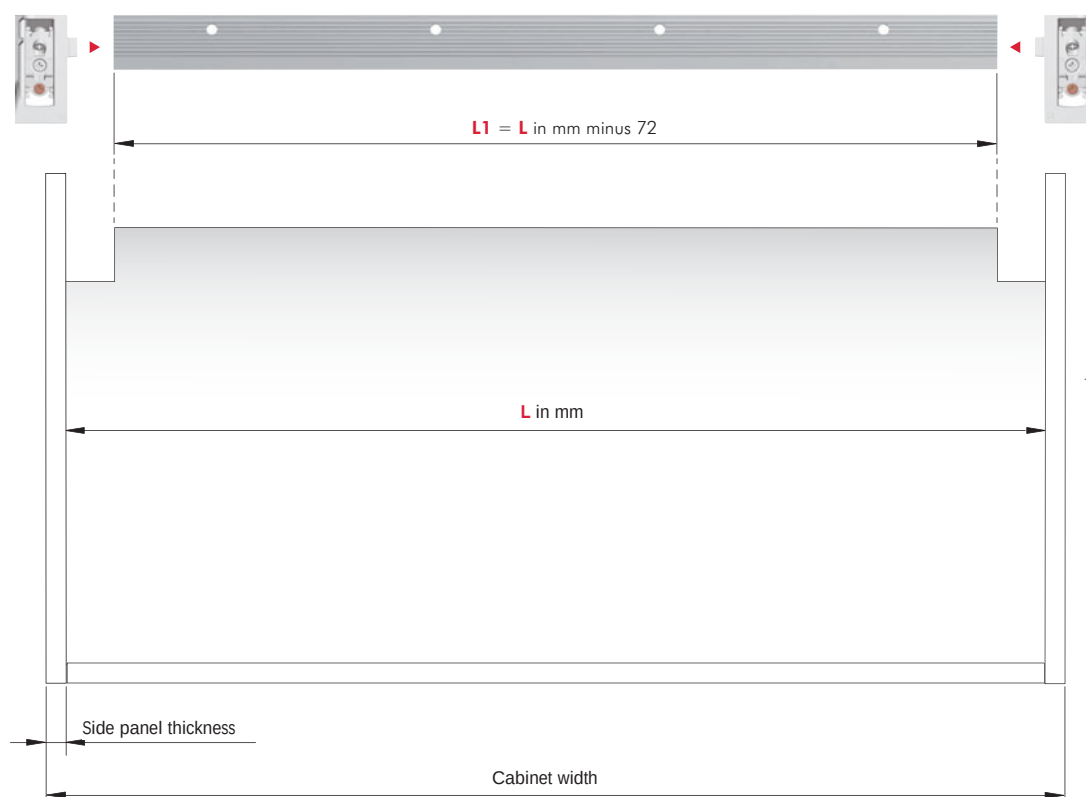
## Cabinet width 450



### CABINET WIDTH 450

| SIDE PANEL | L1  |
|------------|-----|
| 15         | 348 |
| 16         | 346 |
| 18         | 342 |
| 19         | 340 |

## LIBRA H7 ALUMINIUM BAR H. 40,2 WITHOUT END ELEMENTS: CUT ON SIZE WITH PRE-DRILLED Ø 8 INTERMEDIATE PILOT HOLES



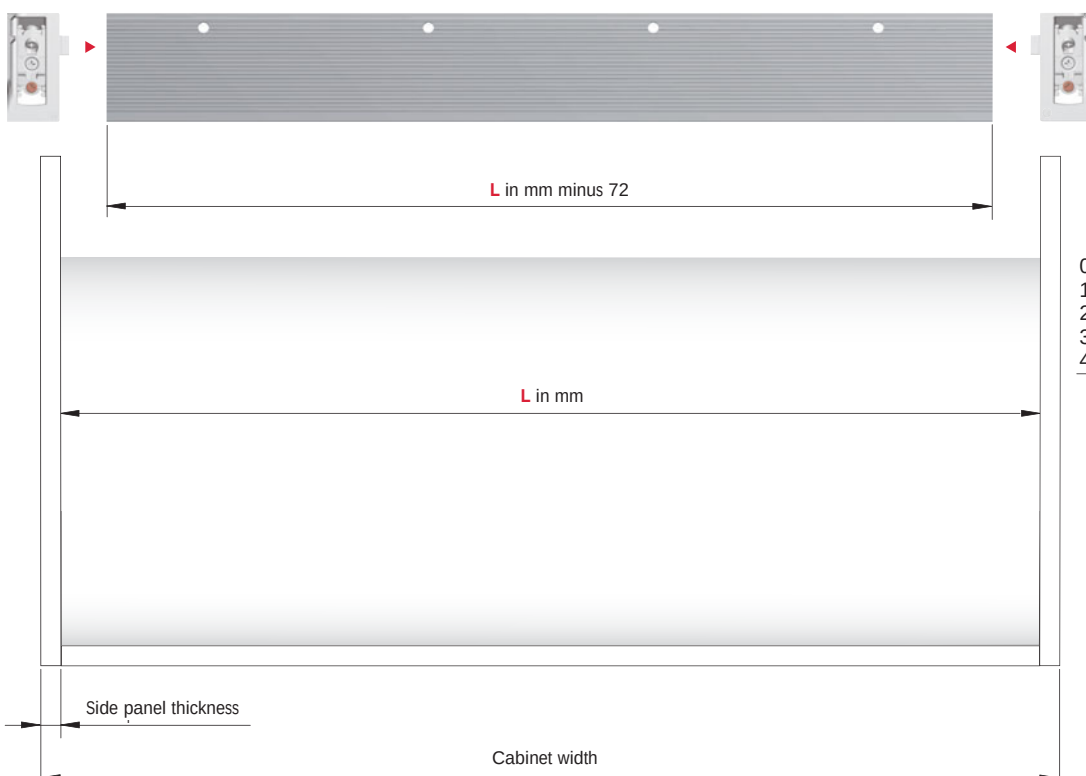
**670XXXXY00**

0 = without intermediate pilot hole  
1 = with 1 intermediate pilot hole  
2 = with 2 intermediate pilot holes  
3 = with 3 intermediate pilot holes  
4 = with 4 intermediate pilot holes

### SUGGESTED COMBINATIONS:

| CABINET WIDTH (mm) | INTERMEDIATE PILOT HOLES |
|--------------------|--------------------------|
| up to 450          | -                        |
| from 451 to 600    | 1                        |
| from 601 to 950    | 2                        |
| from 951 to 1200   | 3                        |
| over 1201          | 4                        |

## LIBRA H7 ALUMINIUM BAR H. 80,5 WITHOUT END ELEMENTS: CUT ON SIZE WITH PRE-DRILLED Ø 8 INTERMEDIATE PILOT HOLES



**671XXXXY00**

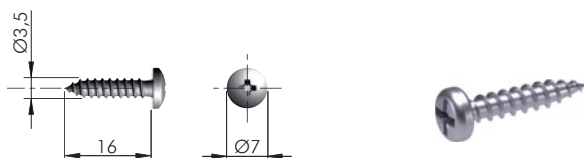
0 = without intermediate pilot hole  
1 = with 1 intermediate pilot hole  
2 = with 2 intermediate pilot holes  
3 = with 3 intermediate pilot holes  
4 = with 4 intermediate pilot holes

### SUGGESTED COMBINATIONS:

| CABINET WIDTH (mm) | INTERMEDIATE PILOT HOLES |
|--------------------|--------------------------|
| up to 450          | -                        |
| from 451 to 600    | 1                        |
| from 601 to 950    | 2                        |
| from 951 to 1200   | 3                        |
| over 1201          | 4                        |

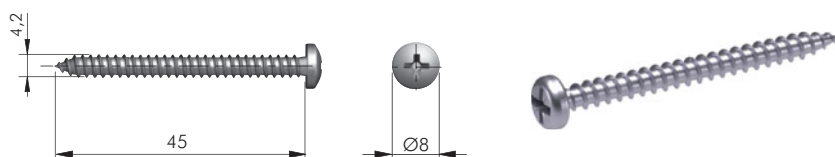


## LIBRA H7 DOWEL FIXING ACCESSORY



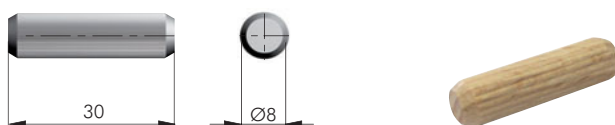
|                   |  |       |              |  |
|-------------------|--|-------|--------------|--|
|                   |  | = PZ2 |              |  |
| ST                |  |       | = on request |  |
|                   |  |       |              |  |
| <b>60103140ZN</b> |  |       |              |  |

## LIBRA H7 H. 40,2 AND H. 80,5 ALUMINIUM BAR FIXING ACCESSORY



|                   |  |       |              |  |
|-------------------|--|-------|--------------|--|
|                   |  | = PZ2 |              |  |
| ST                |  |       | = on request |  |
|                   |  |       |              |  |
| <b>60203540ZN</b> |  |       |              |  |

## LIBRA H7 H. 80,5 ALUMINIUM BAR FIXING ACCESSORY



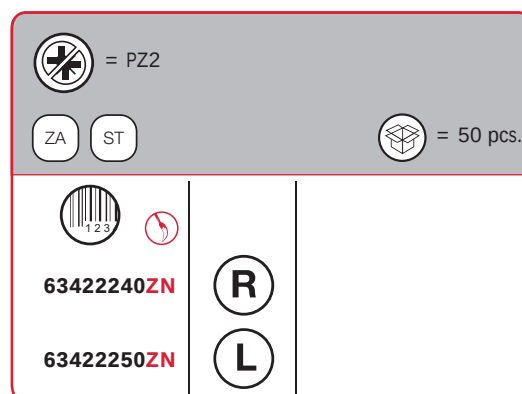
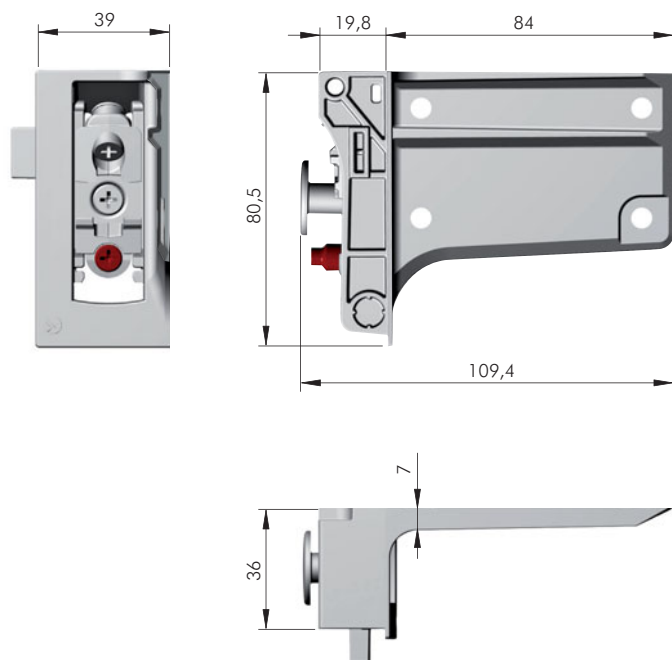
|                   |  |              |  |  |
|-------------------|--|--------------|--|--|
| WD                |  | = on request |  |  |
|                   |  |              |  |  |
| <b>6110001000</b> |  |              |  |  |

## OPTIONAL VERSION

## LIBRA H7 SCREW FIXING WITH "PEG JOINT" FOR ALUMINIUM BAR

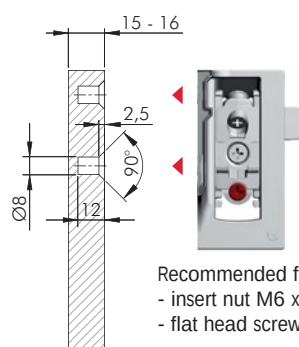


Certificates available on request.



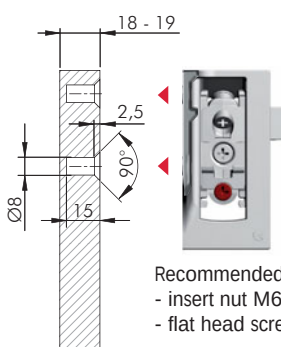
NOTE: for technical details about wall plates please refer to the related sections "LIBRA WALL PLATES" on page 12.65.

## SIDE PANEL 15 - 16 MM THICK



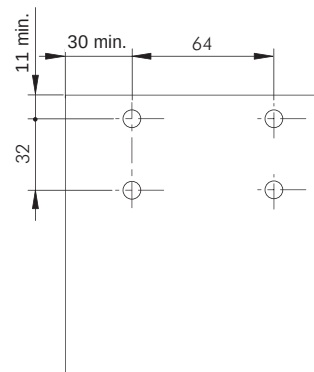
Recommended fixing accessories:  
- insert nut M6 x 10 mm  
- flat head screw M6 x 12 mm

## SIDE PANEL 18 - 19 MM THICK

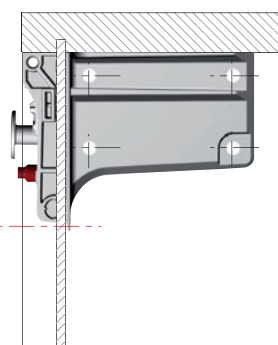
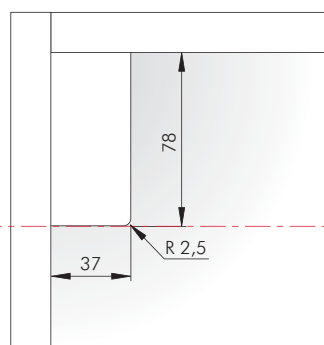
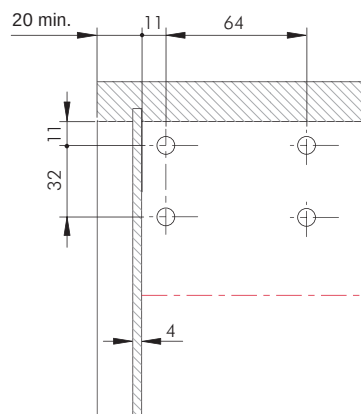


Recommended fixing accessories:  
- insert nut M6 x 13 mm  
- flat head screw M6 x 12 mm

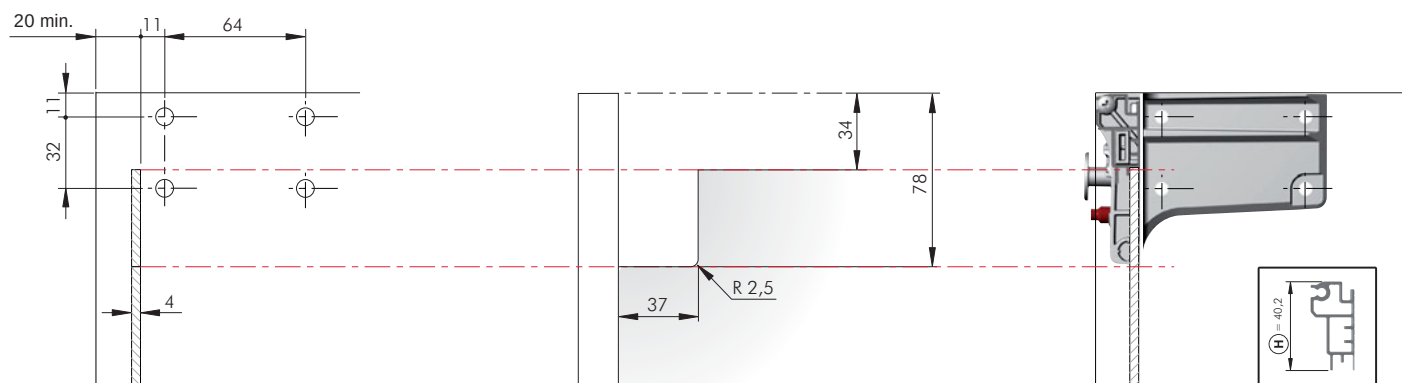
## DRILLING PLAN WITHOUT BACK PANEL



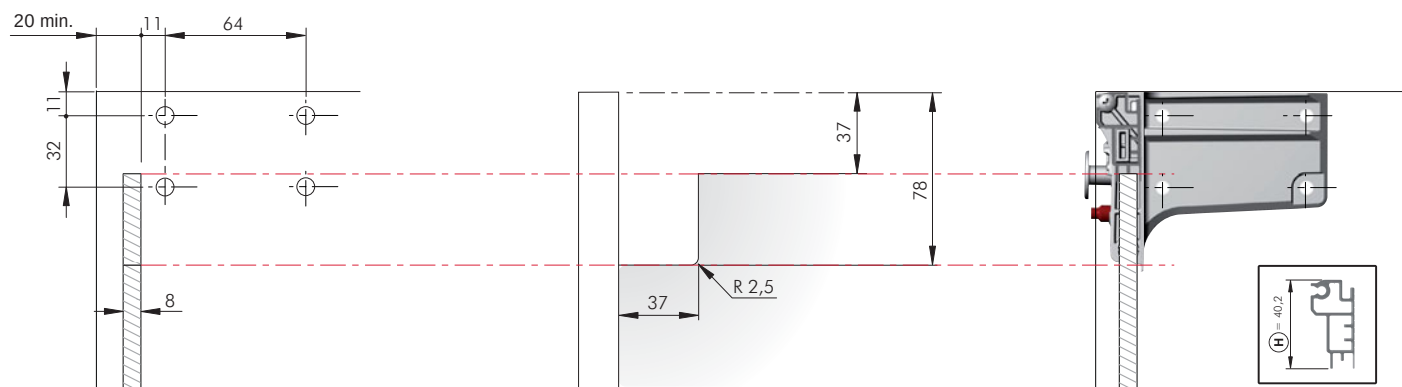
## DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 MM



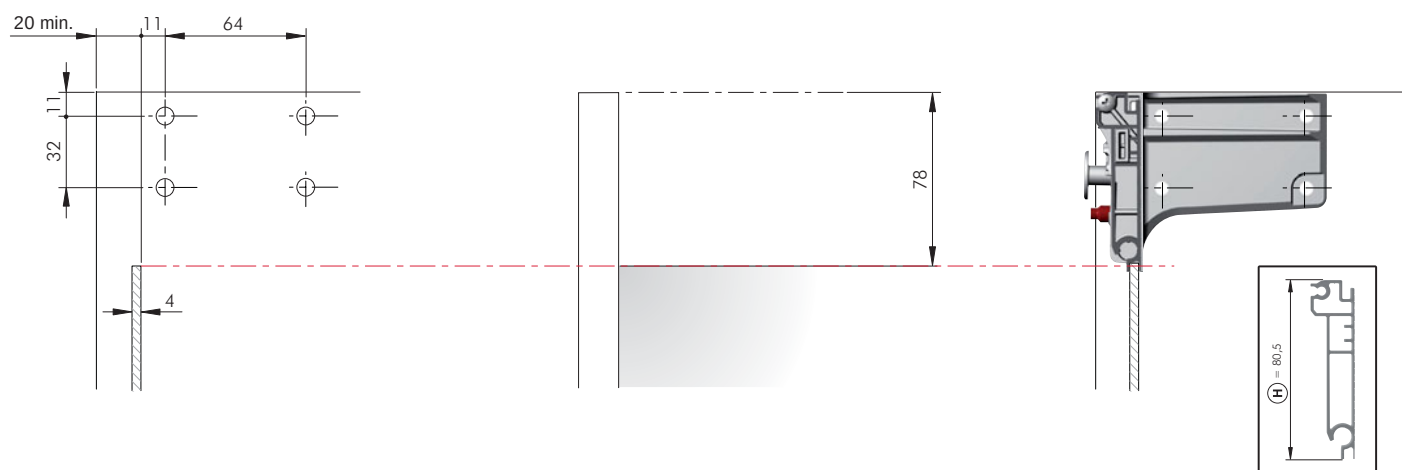
**DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 MM AND H. 40,2 MM ALUMINIUM BAR**



**DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 8 MM AND H. 40,2 MM ALUMINIUM BAR**

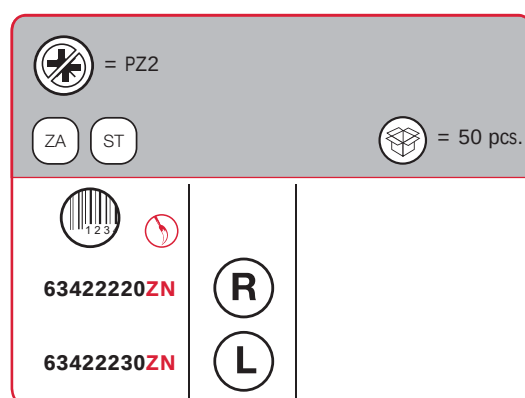
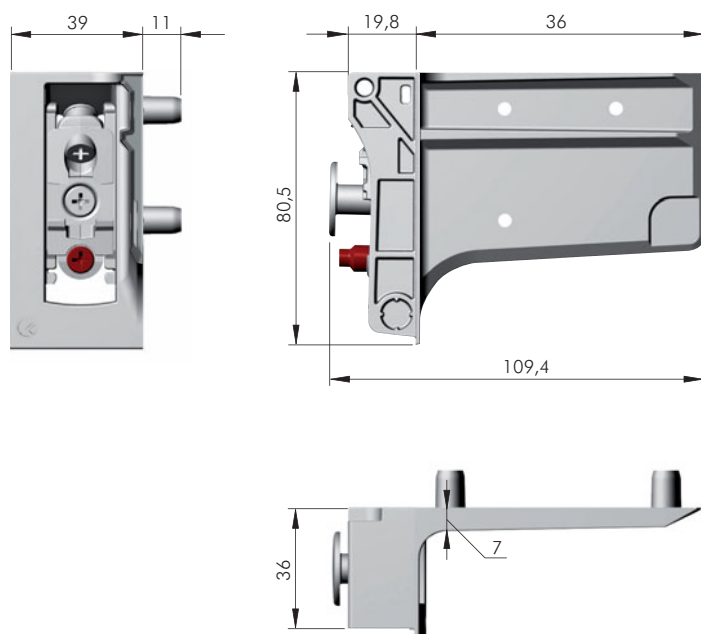


**DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 MM AND H. 80,5 MM ALUMINIUM BAR**



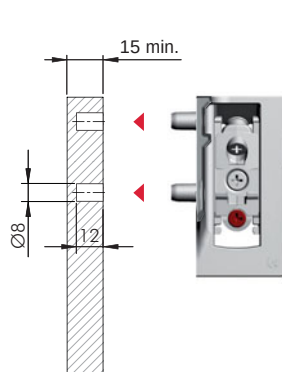
## OPTIONAL VERSION

## LIBRA H7 DOWEL FIXING WITHOUT "PEG JOINT"

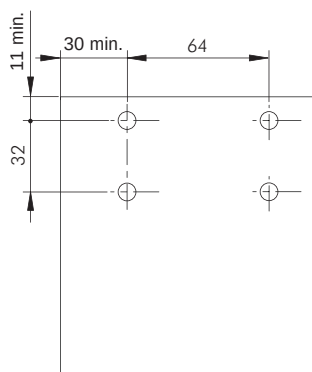


NOTE: for technical details about wall plates please refer to the related sections "LIBRA WALL PLATES" on page 12.65.

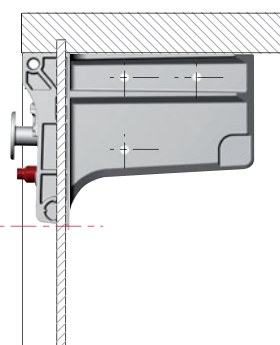
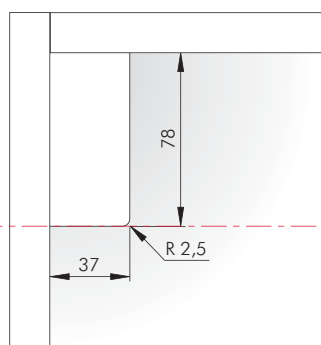
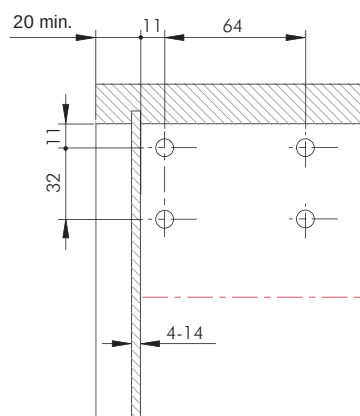
## SIDE PANEL 15 MIN



## DRILLING PLAN WITHOUT BACK PANEL



## DRILLING PLAN WITH BACK PANEL WOOD THICKNESS 4 - 14 MM

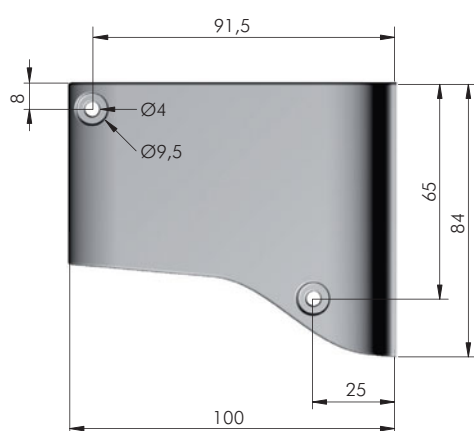
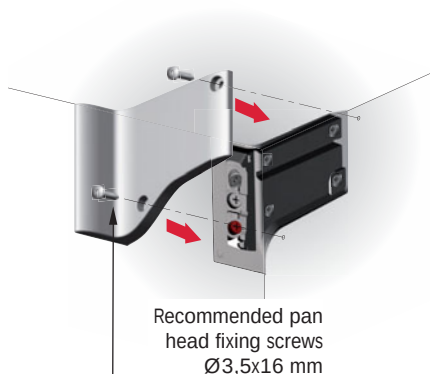






## LIBRA H7 COVER CAPS LIBRA H7 INTEGRAL COVER

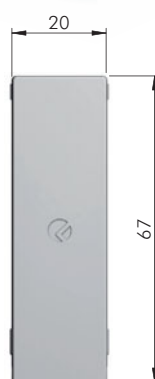
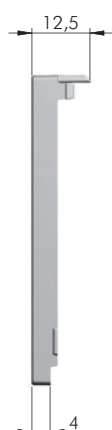
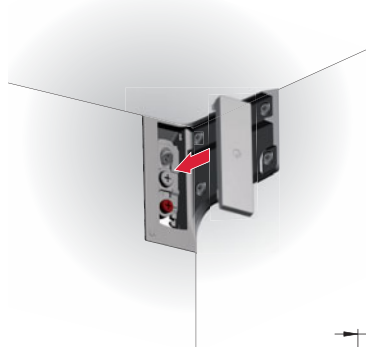
### INSTALLATION



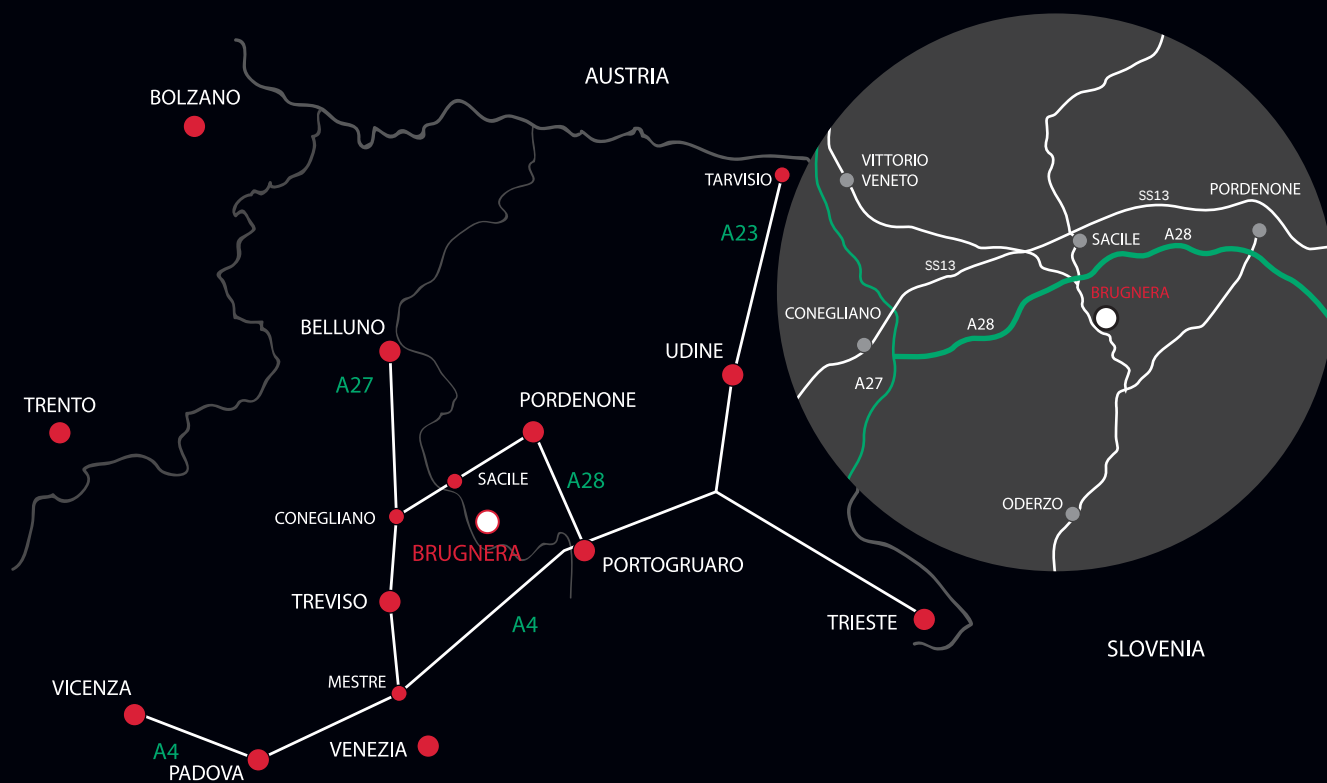
| EP         | = 200 pcs. |  |
|------------|------------|--|
|            |            |  |
| 63490620AB | <b>(R)</b> |  |
| 63490610AB | <b>(L)</b> |  |
| 63490620EE | <b>(R)</b> |  |
| 63490610EE | <b>(L)</b> |  |
| 63490620IJ | <b>(R)</b> |  |
| 63490610IJ | <b>(L)</b> |  |

## COVER CAP FOR LIBRA H7 ADJUSTMENTS

### INSTALLATION



| EP         | = 1000 pcs. |  |
|------------|-------------|--|
|            |             |  |
| 63490600AB |             |  |
| 63490600EE |             |  |
| 63490600IJ |             |  |



[www.italianaferramenta.it](http://www.italianaferramenta.it)