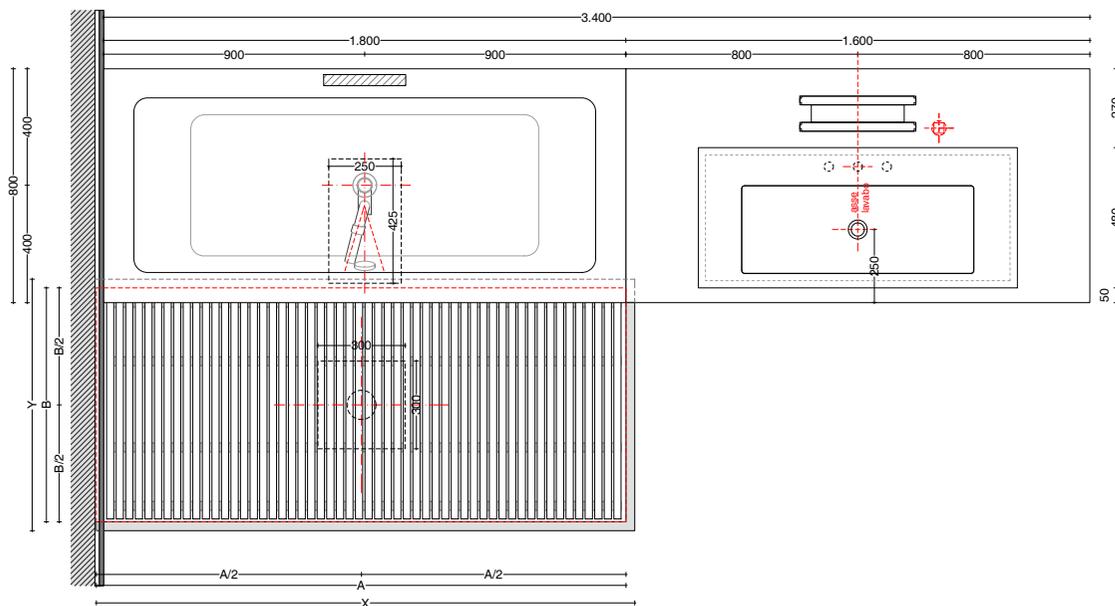
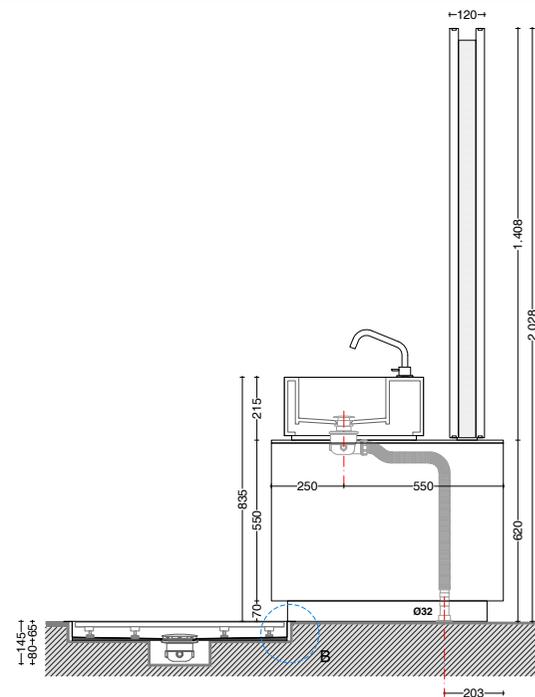
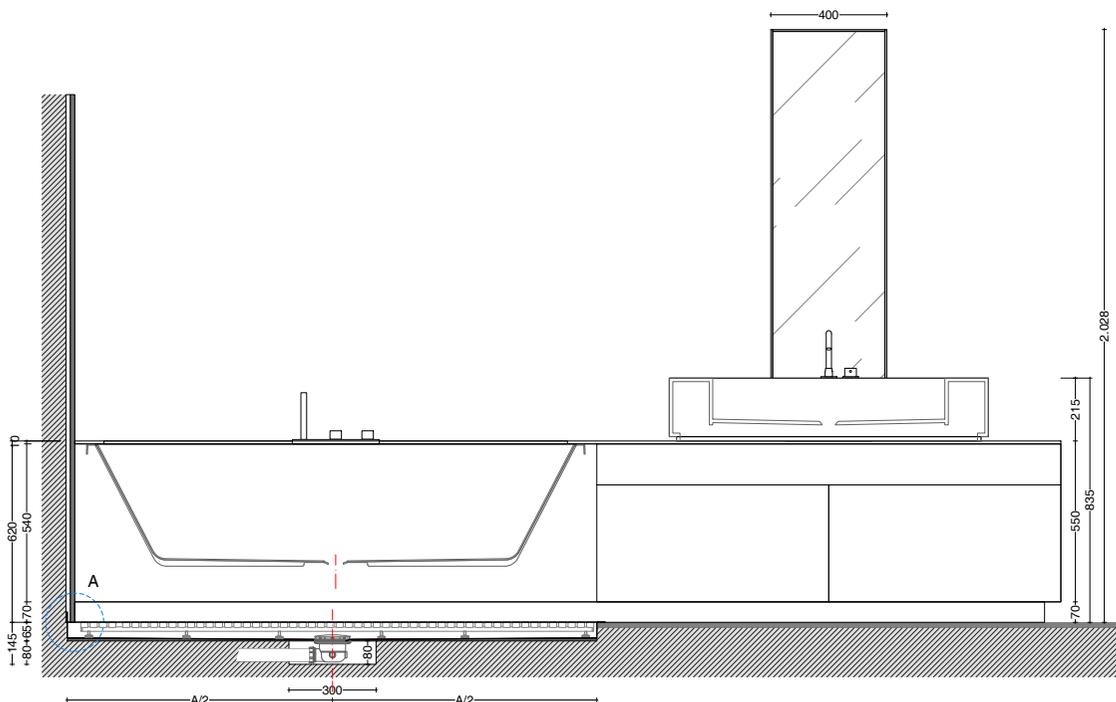


**sistema frontale - vasca-doccia-lavabo**  
*frontal system - bathtub-shower-washbasin*

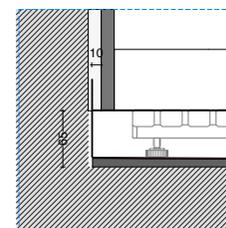
**style system- block48 (160cm)- steel**  
*style system- block48 (160cm) - steel*

**penisola**  
*peninsula*

**scheda tecnica**  
 technical datasheet  
 tarjeta técnica  
 technisches Datenblatt



particolare\_A



**dimensioni vasca**  
*bathtub size*  
**180x80 CM**

**block system 160x80**  
*block system 160x80*

**dimensioni doccia**  
*shower size*

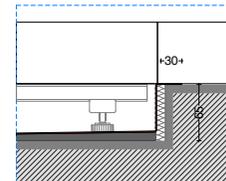
**X= da 60 a 210 CM**  
*X= from 60 to 210 CM*

**Y= da 60 a 110 CM**  
*Y= from 60 to 110 CM*

**A= X-3 CM**  
*A= X-3 CM*

**B= Y-6 CM**  
*B= Y-6 CM*

particolare\_B

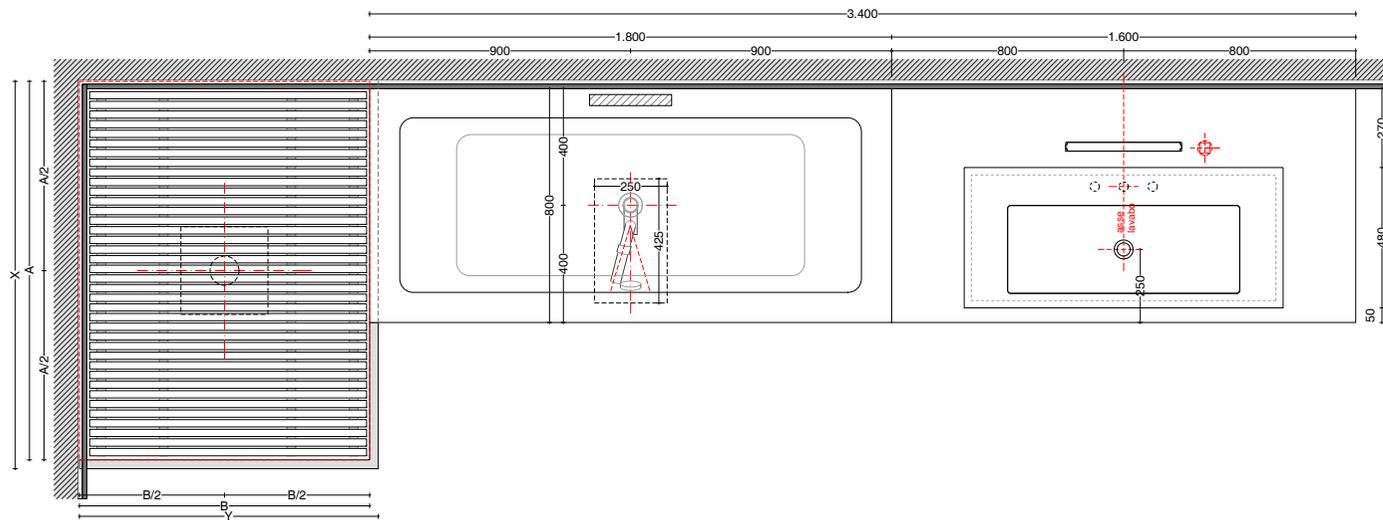
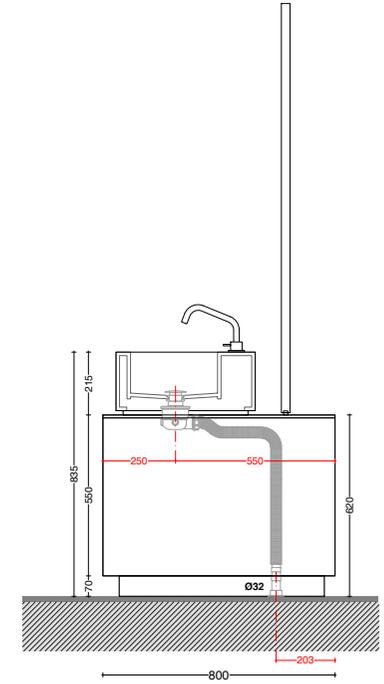
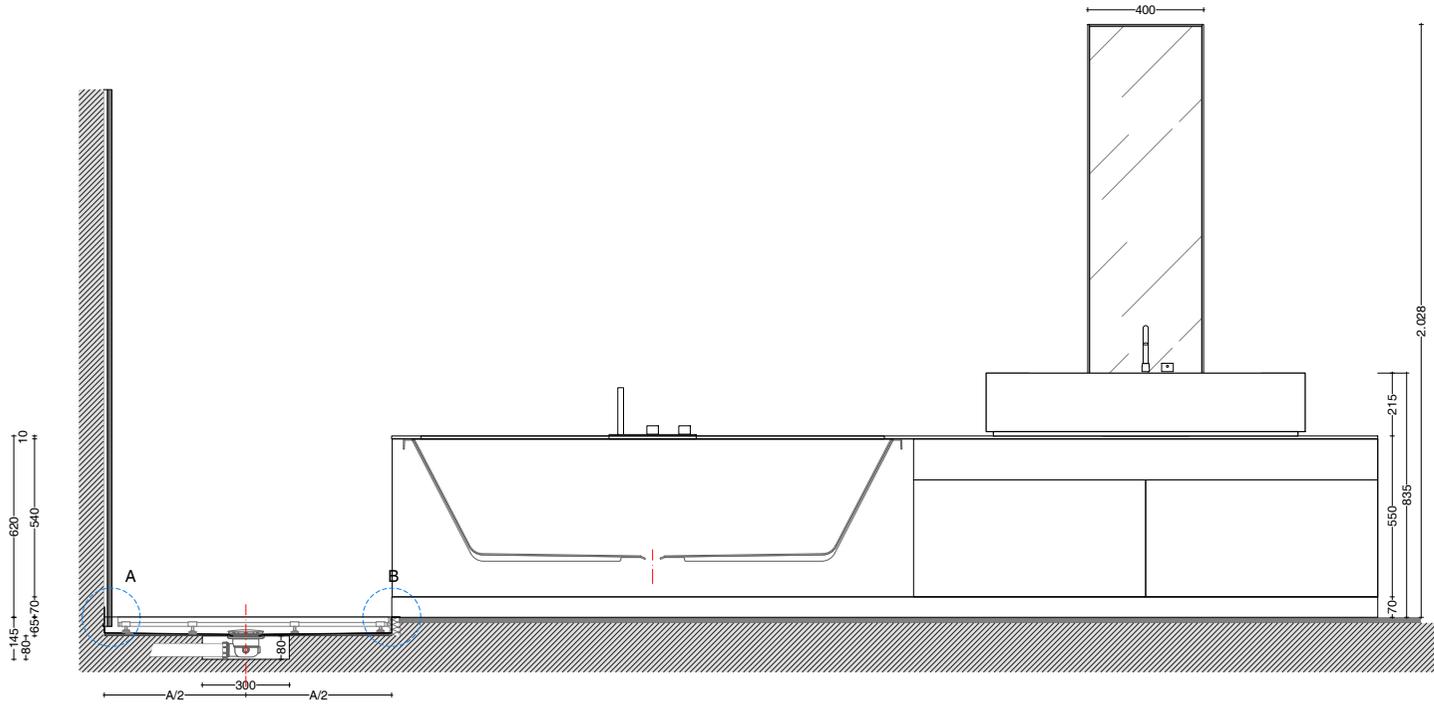


**sistema laterale - vasca-doccia-lavabo**  
*lateral system - bathtub-shower-washbasin*

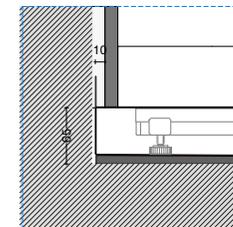
**style system- block48 (160cm)- steel**  
*style system- block48 (160cm) - steel*

**parete**  
*wall*

**scheda tecnica**  
 technical datasheet  
 tarjeta técnica  
 technisches Datenblatt



particolare\_A



**dimensioni vasca**  
 bathtub size  
**180X80 CM**

**block system 160x80**  
 block system 160x80

**dimensioni doccia**  
 shower size

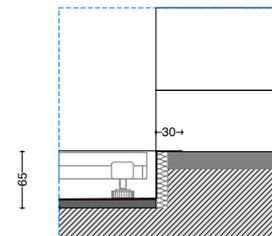
**X= da 60 a 210 CM**  
 X= from 60 to 210 CM

**Y= da 60 a 110 CM**  
 Y= from 60 to 110 CM

**A= X-3 CM**  
 A= X-3 CM

**B= Y-3 CM**  
 B= Y-3 CM

particolare\_B

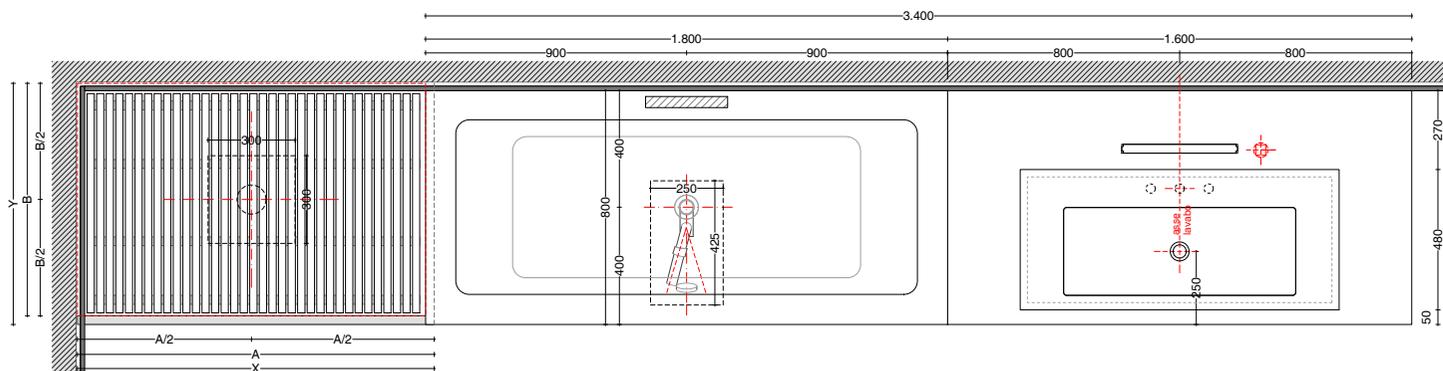
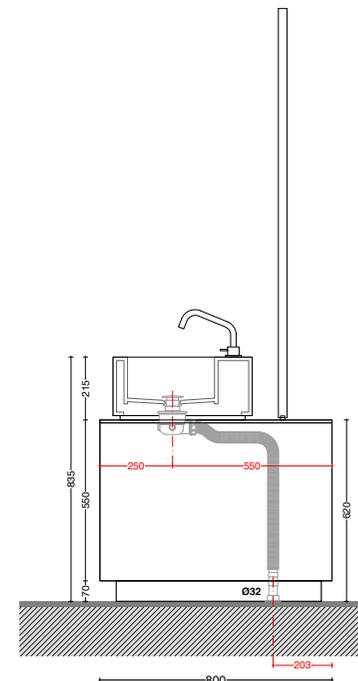
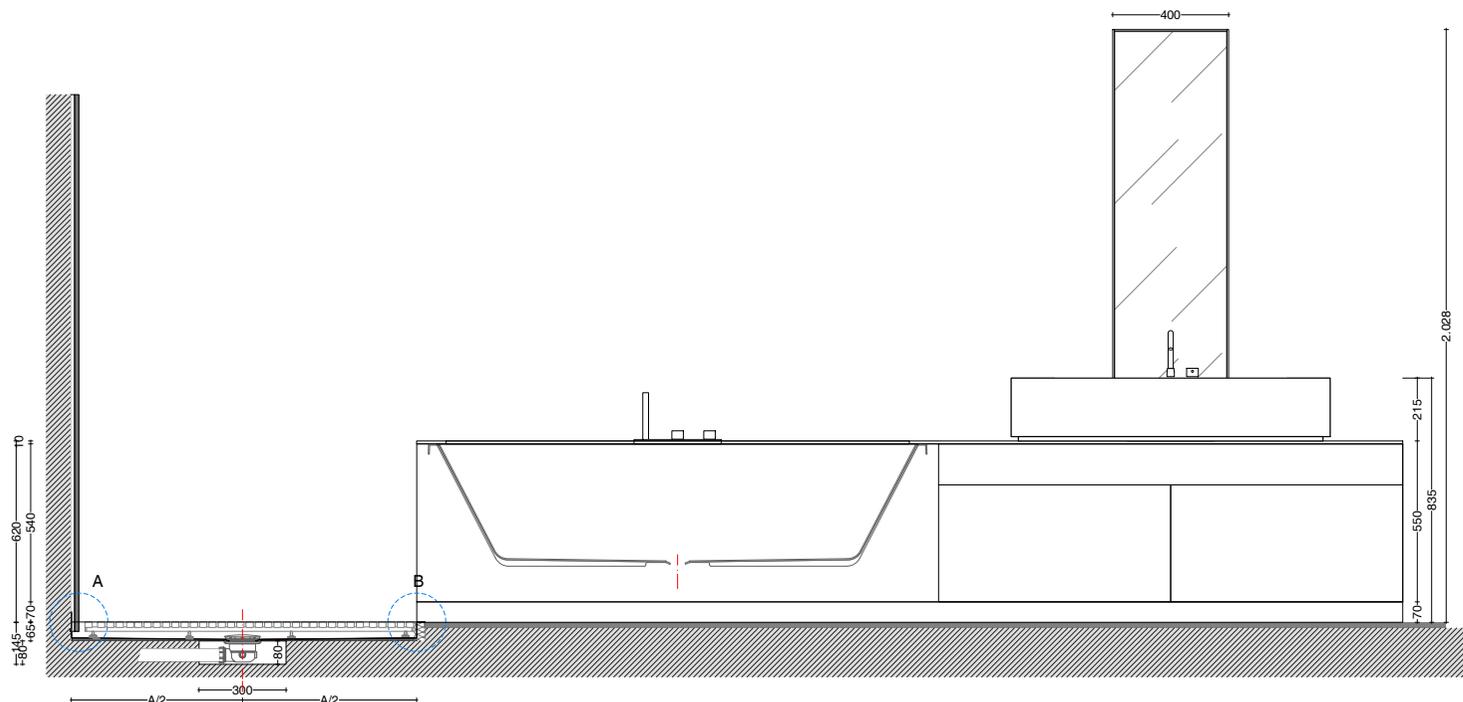


**sistema lineare - vasca-doccia-lavabo**  
*linear system - bathtub-shower-washbasin*

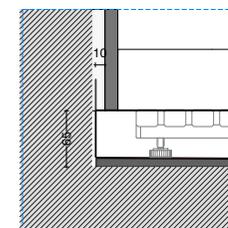
**style system- block48 (160cm)- steel**  
*style system- block48 (160cm) - steel*

**parete**  
*wall*

**scheda tecnica**  
 technical datasheet  
 tarjeta técnica  
 technisches Datenblatt



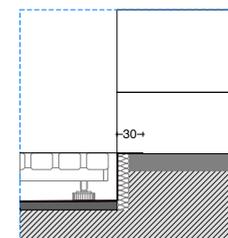
particolare\_A



**dimensioni vasca**  
*bathtub size*  
**180X80 CM**

**block system 160x80**  
*block system 160x80*

particolare\_B



**dimensioni doccia**  
*shower size*

**X= da 60 a 210 CM**  
*X= from 60 to 210 CM*

**Y= da 60 a 110 CM**  
*Y= from 60 to 110 CM*

**A= X-3 CM**  
*A= X-3 CM*

**B= Y-3 CM**  
*B= Y-3 CM*