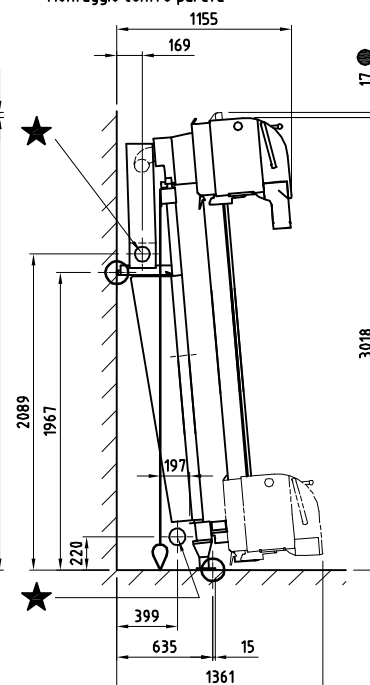
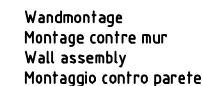
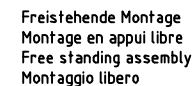
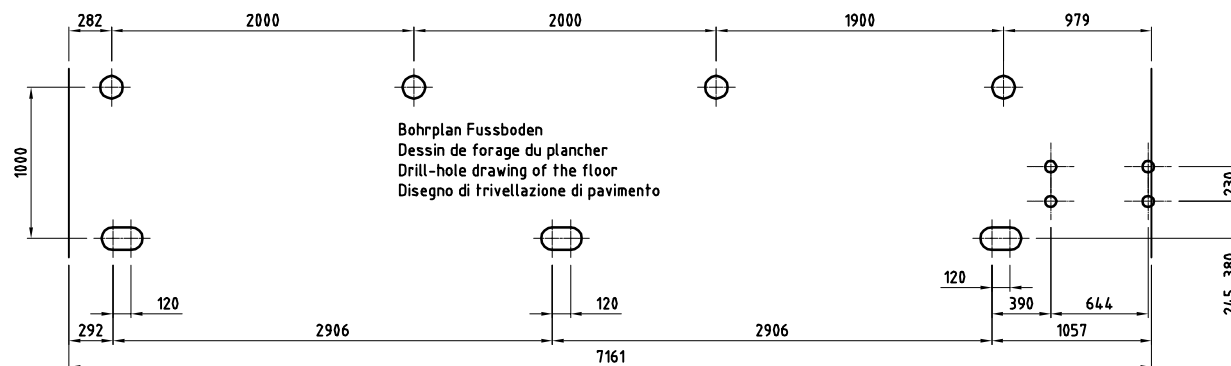


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OPTION:
OPTION:
OPZIONE:



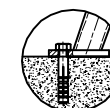
Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

Horizontaltrennung
 Bâti séparé en direction horizontale
 Frame horizontally separated
 Telaio sezionato orizzontale



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	
L1, L2, L3, N, PE max. 4mm² (AWG 12)	
Anschlusswert Puissance connectée Wattage Potenza allacciata 7.5 kW	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h

Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alterations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung Dessin d'assemblage Assembly drawing Disegno di montaggio

Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Typ
Type
Type
Tipo

6224

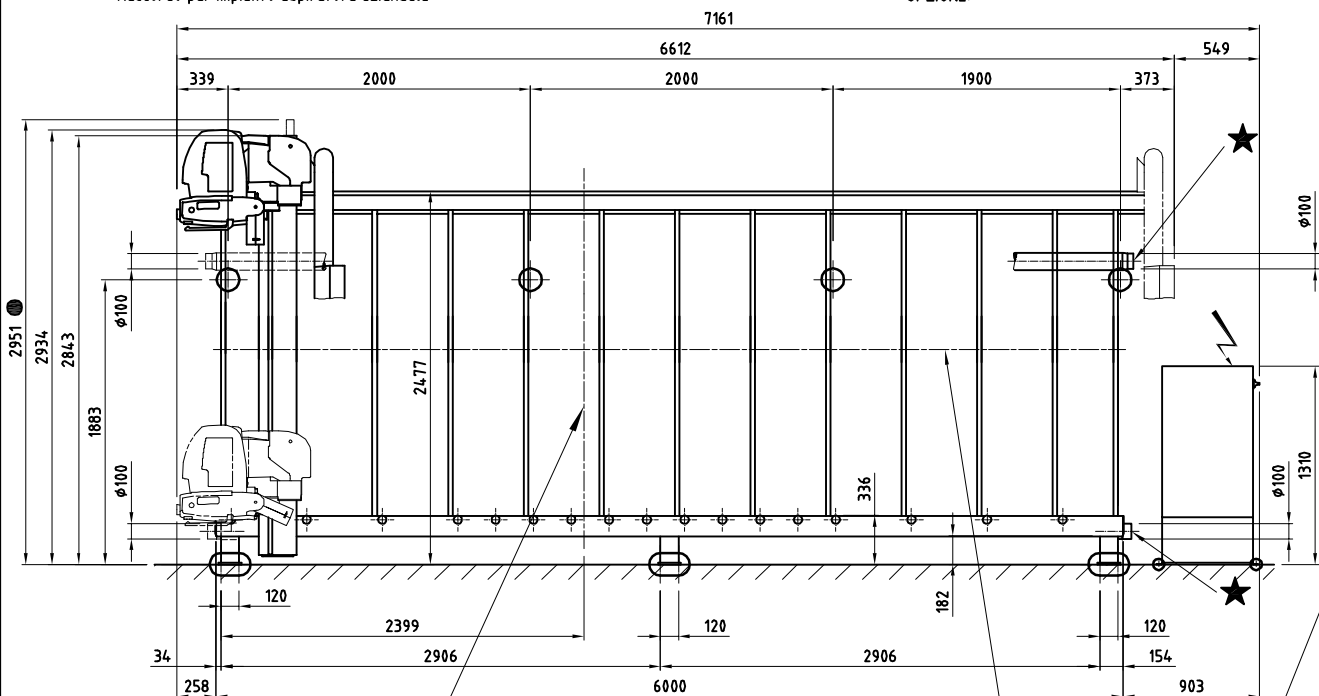
STRIEBIG

030.247 mv 04.09



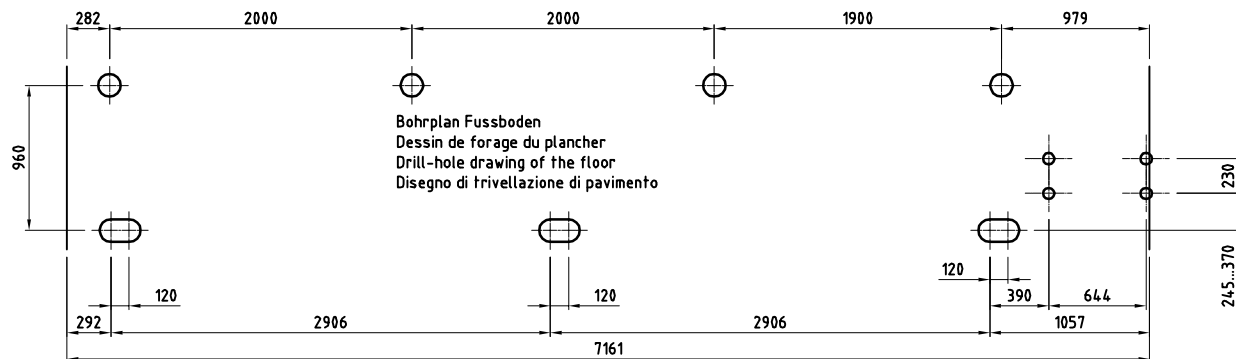
Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

● OPTION: EPS.Y
OPTION:
OPZIONE:



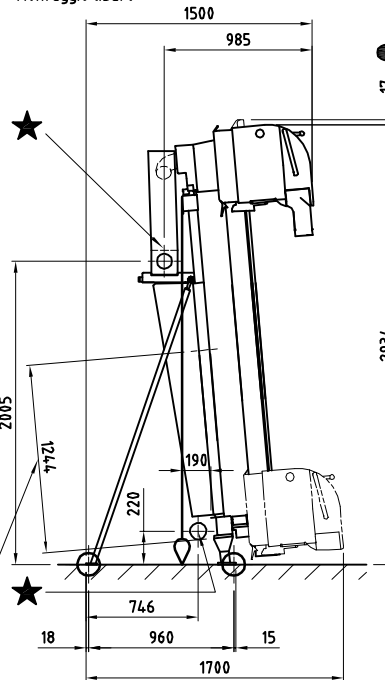
Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

Horizontaltrennung
Bâti séparé en direction horizontale
Frame horizontally separated
Telaio sezionato orizzontale

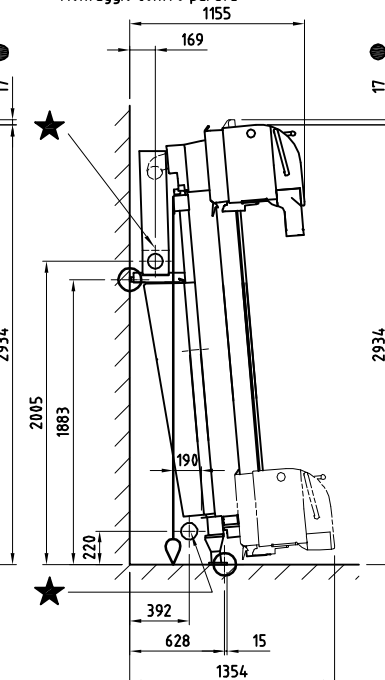


Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero



Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Netzanschluss
Branchement électrique
Mains connection
Allacciamento alla rete



Min. 16AT (400V)
Max. 25AT (400V)

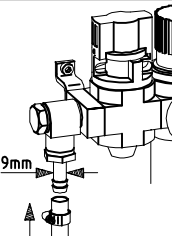


L1, L2, L3, N, PE
max. 4mm²
(AWG 12)

Anschlusswert
Puissance connectée
Wattage
Potenza allacciata

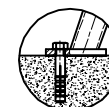
7.5 kW

Luftanschluss
Raccordement d'air
Air connection
Attacco aria



Pmin 6 bar ü
Pmax 10 bar ü
min. 2.5m³/h

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alterations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello

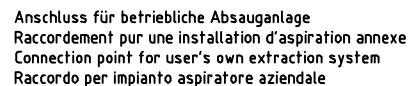
EVOLUTION / CONTROL

Typ
Type
Type
Tipo

6216

STRIEBIG

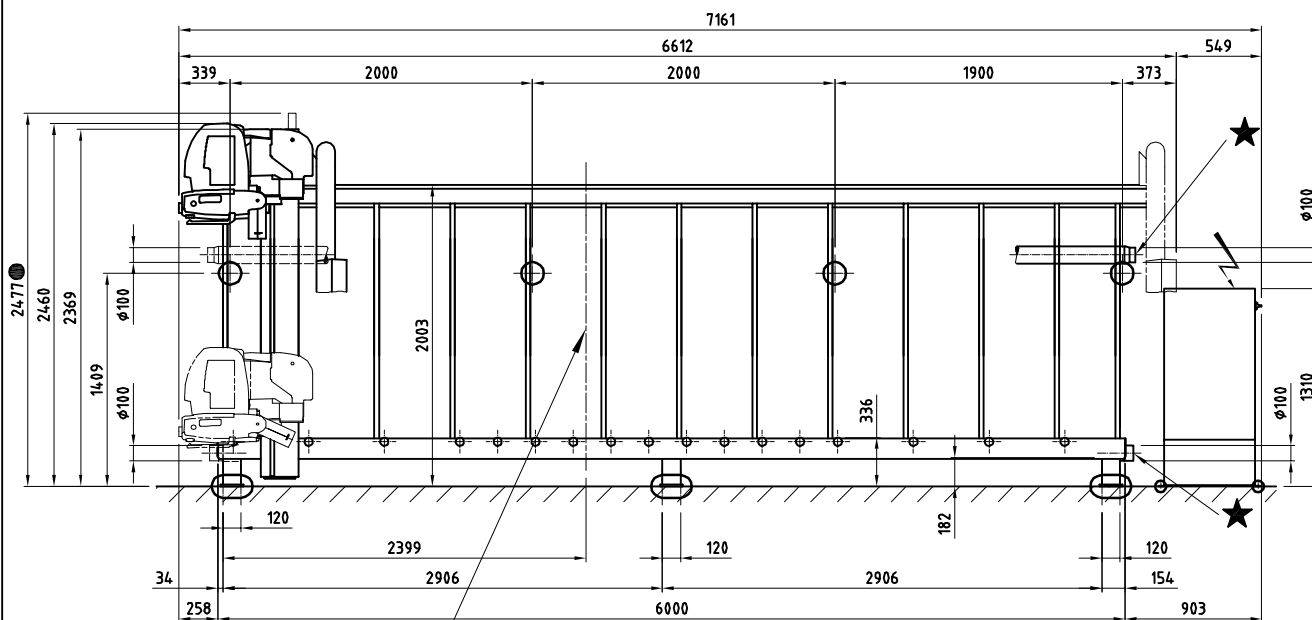
030.246 mv 04.09



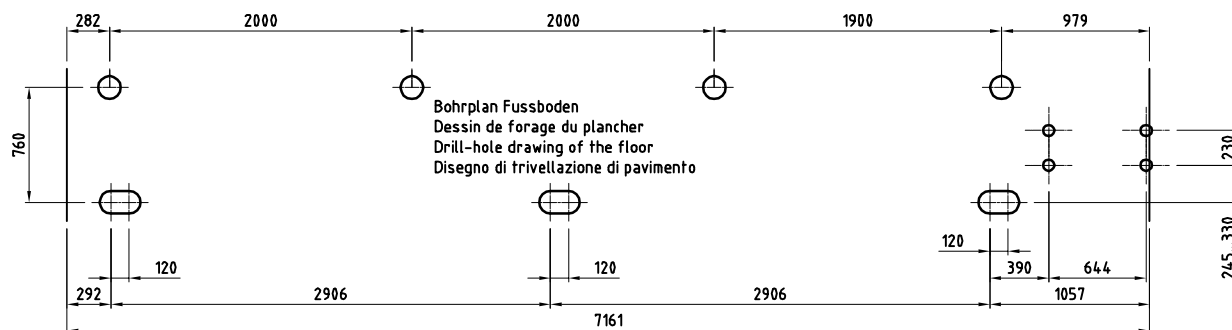
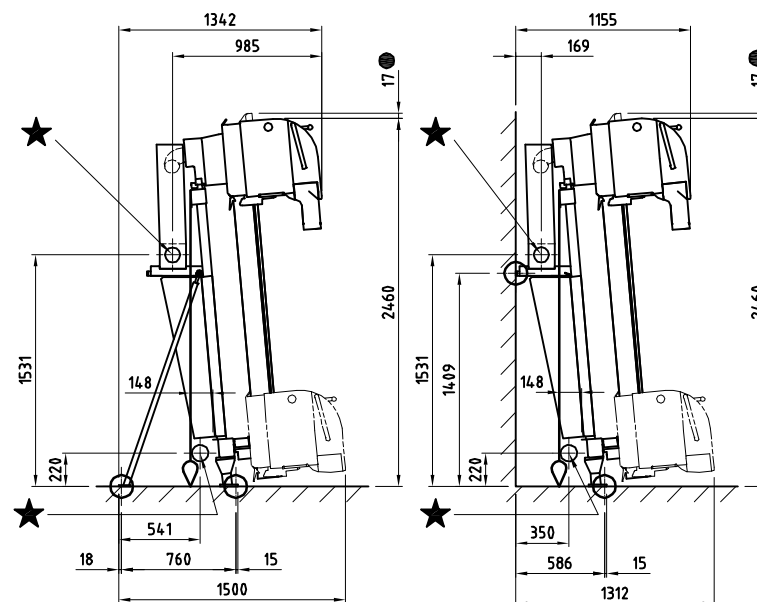
● OPTION: EPS.Y
OPTION:
OPTION:
OPZIONE:

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



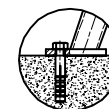
Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale



Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento

Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	
L1, L2, L3, N, PE max. 4mm² (AWG 12)	
Anschlusswert Puissance connectée Wattage Potenza allacciata 7.5 kW	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h

Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alternations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung Dessin d'assemblage Assembly drawing Disegno di montaggio

Modell
Modèle
Model
Modello

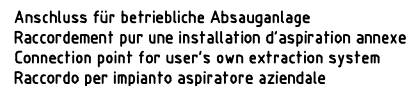
EVOLUTION / CONTROL

Typ
Type
Type
Tipo

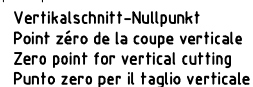
6168

STRIEBIG

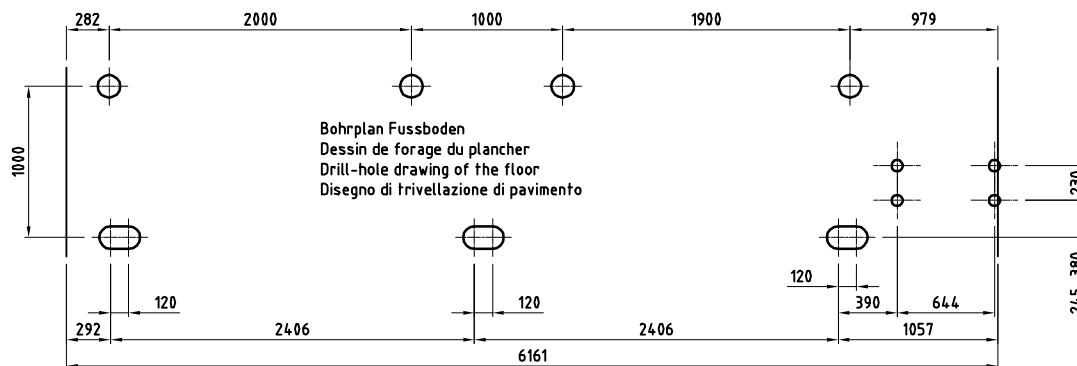
030.245 mv 04.09



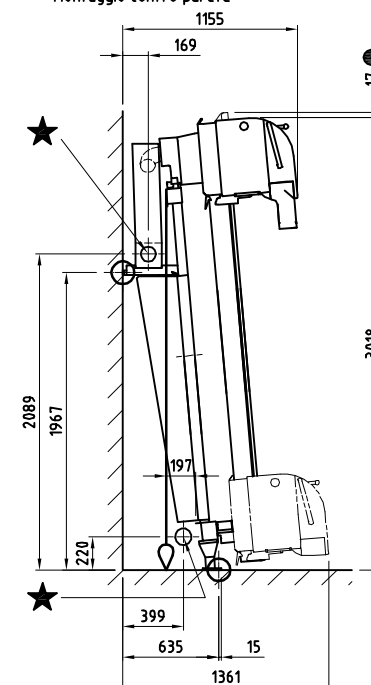
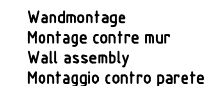
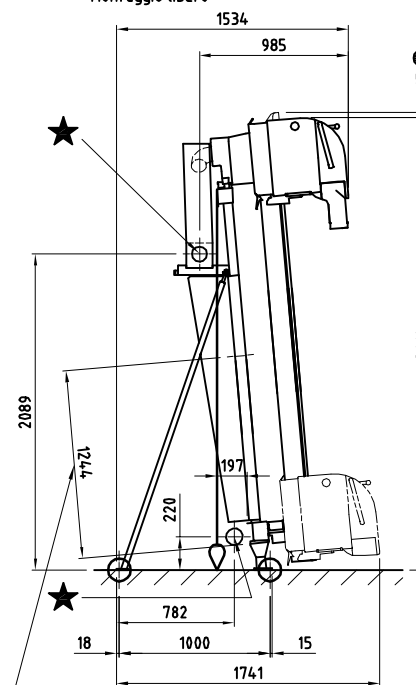
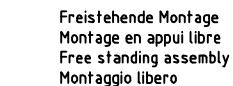
● OPTION: EPS.Y
OPTION:
OPTION:
OPZIONE:



Horizontaltrennung
 Bâti séparé en direction horizontale
 Frame horizontally separated
 Telaio sezionato orizzontale

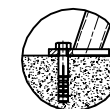


Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	
L1, L2, L3, N, PE max. 4mm² (AWG 12)	
Anschlusswert Puissance connectée Wattage Potenza allacciata 7.5 kW	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h

Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alterations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung Dessin d'assemblage Assembly drawing Disegno di montaggio

Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Typ
Type
Type
Tipo

5224

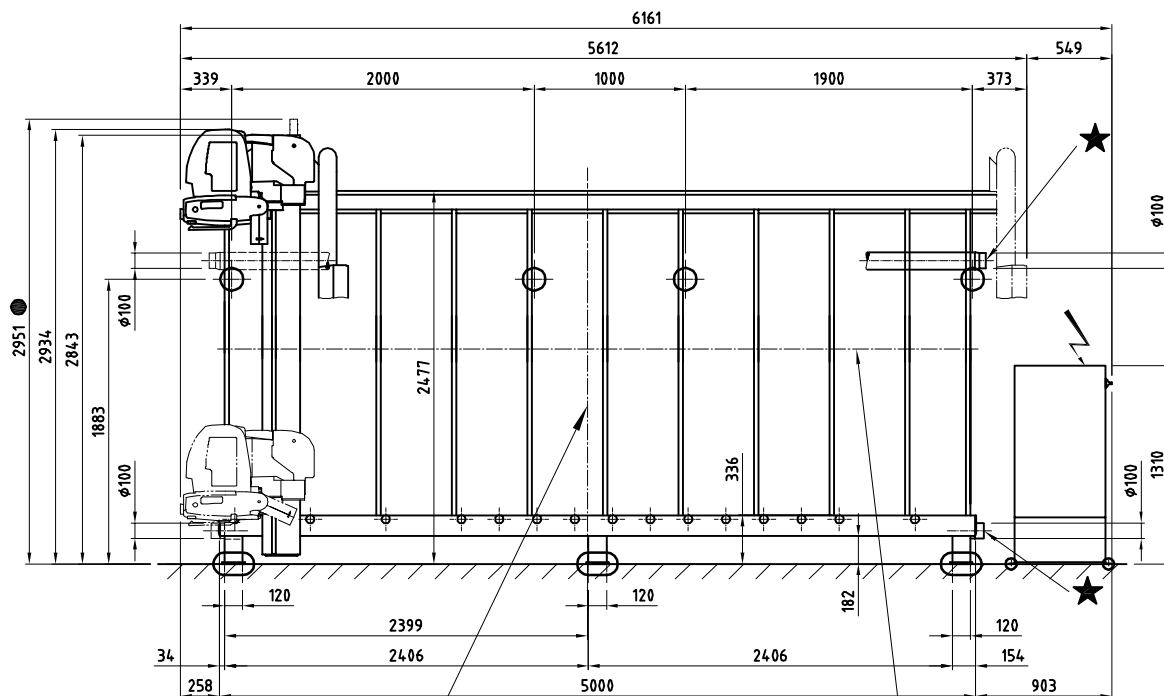
STRIEBIG

030.244 mv 04.09



Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

● OPTION: EPS.Y
OPTION:
OPTION:
OPZIONE:

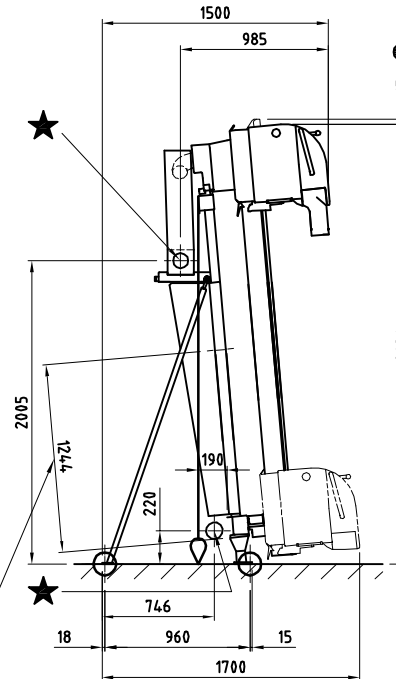


Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

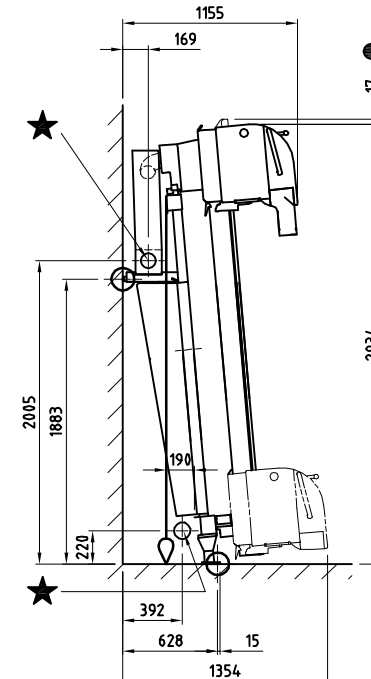
Horizontaltrennung
Bâti séparé en direction horizontale
Frame horizontally separated
Telaio sezionato orizzontale

Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero



Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Netzanschluss
Branchement électrique
Mains connection
Allacciamento alla rete



Min. 16AT (400V)
Max. 25AT (400V)

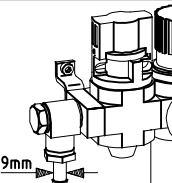


L1, L2, L3, N, PE
max. 4mm²
(AWG 12)

Anschlusswert
Puissance connectée
Wattage
Potenza allacciata

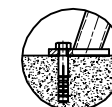
7.5 kW

Luftanschluss
Raccordement d'air
Air connection
Attacco aria



Pmin 6 bar ü
Pmax 10 bar ü
min. 2.5m³/h

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alterations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello

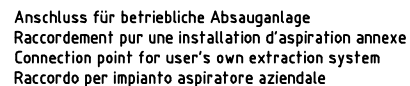
EVOLUTION / CONTROL

Typ
Type
Type
Tipo

5216

STRIEBIG

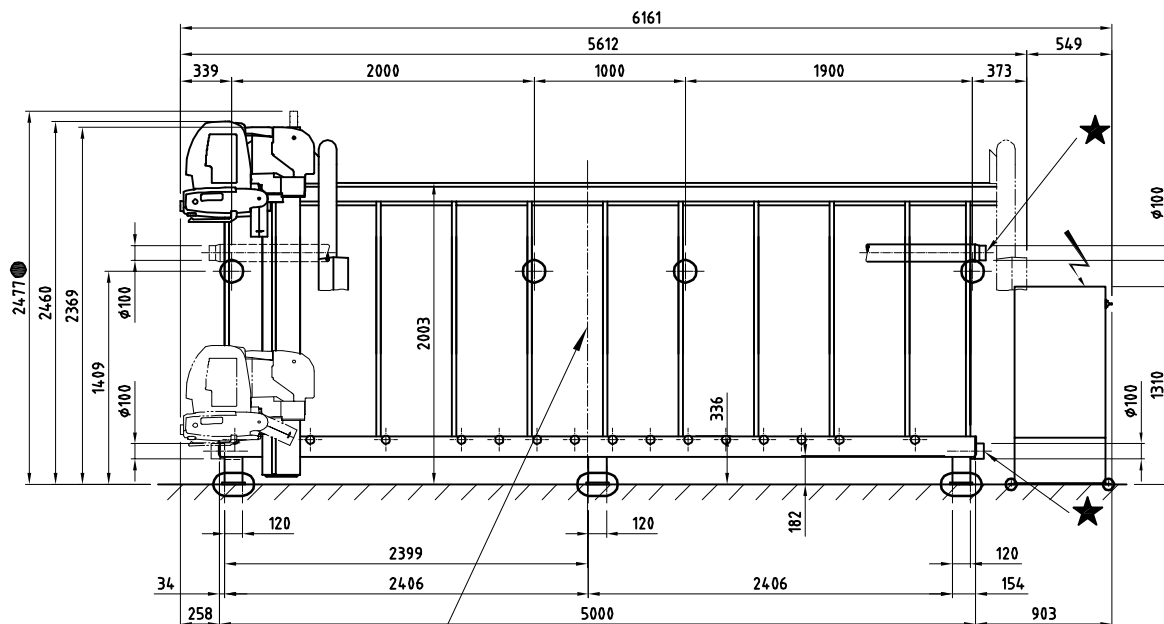
030.243 mv 04.09



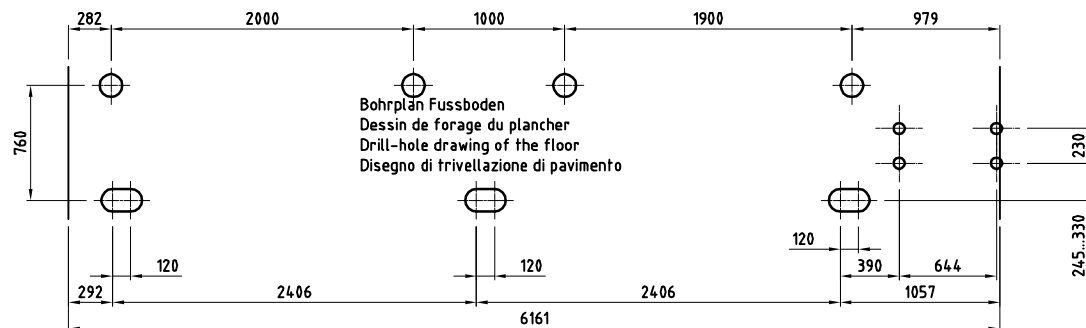
● OPTION: EPS.Y
OPTION:
OPTION:
OPZIONE:

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

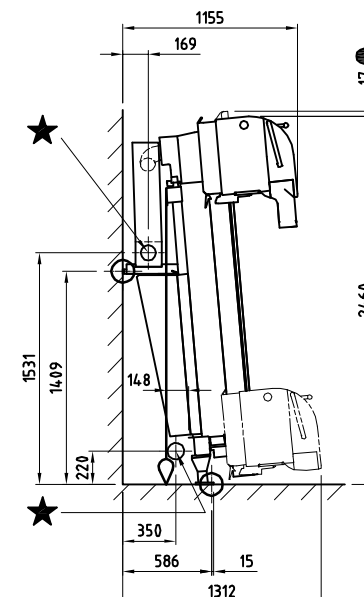
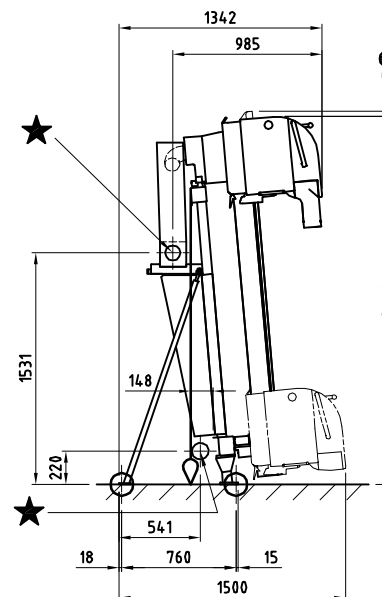
Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

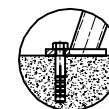


Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	
L1, L2, L3, N, PE max. 4mm² (AWG 12)	
Anschlusswert Puissance connectée Wattage Potenza allacciata 7.5 kW	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h

Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alternations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung Dessin d'assemblage Assembly drawing Disegno di montaggio

Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Type
Type
Type
Tipo

5168

STRIEBIG

030.242 mv 04.09

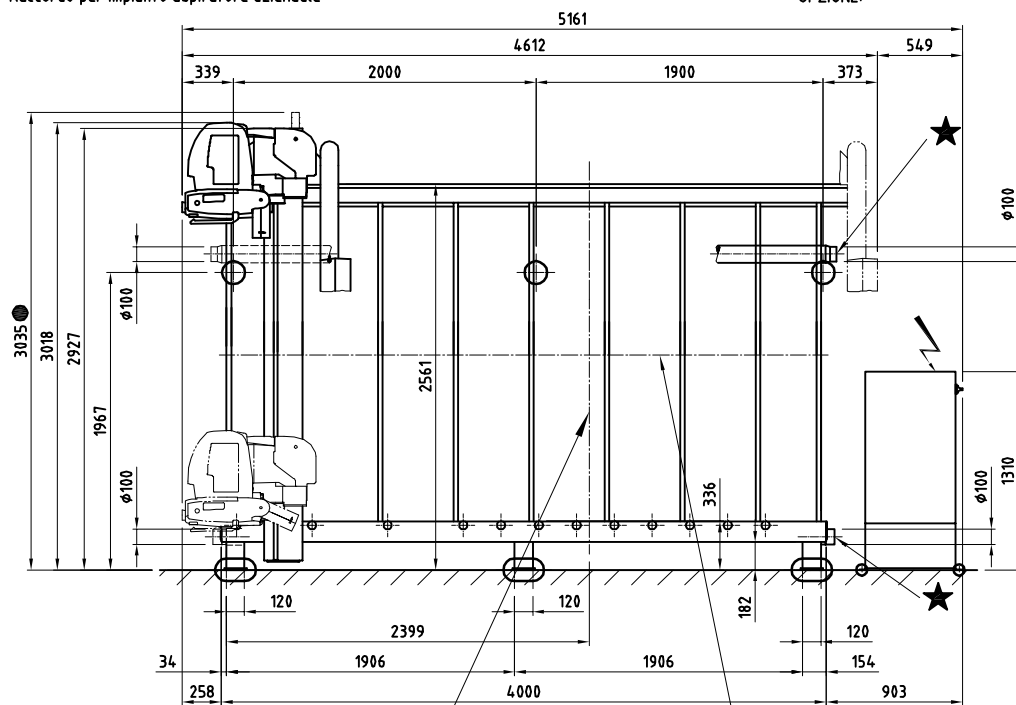


Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

● OPTION: EPS.Y
OPTION:
OPZIONE:

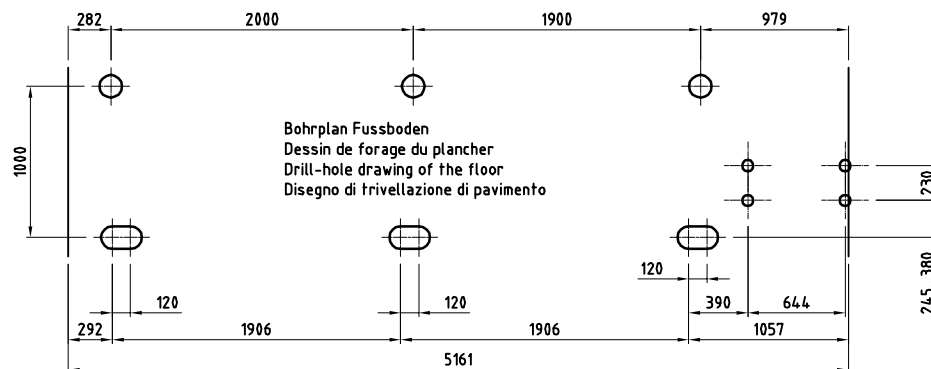
Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete

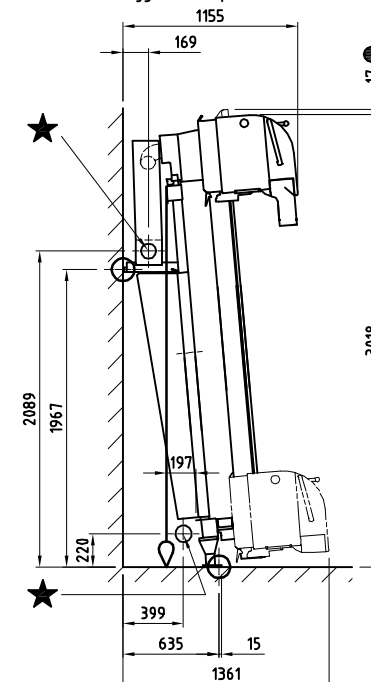
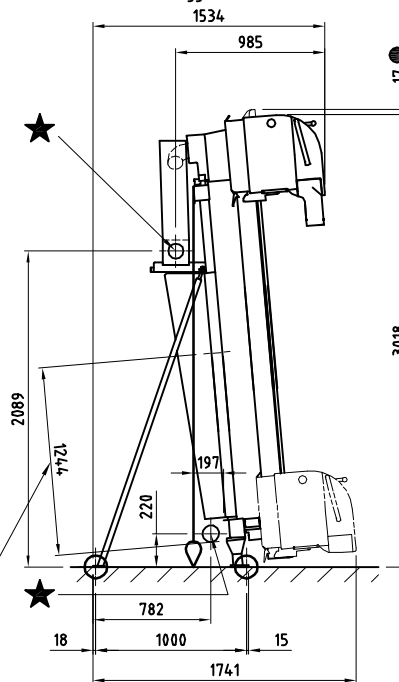


Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

Horizontaltrennung
Bâti séparé en direction horizontale
Frame horizontally separated
Telaio sezionato orizzontale

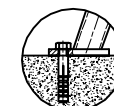


Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
 Min. 16AT (400V) Max. 25AT (400V)	
 L1, L2, L3, N, PE max. 4mm ² (AWG 12)	
Anschlusswert Puissance connectée Wattage Potenza allacciata	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m ³ /h
7.5 kW	

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alterations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Typ
Type
Type
Tipo

4224

STRIBIG

030.241 mv 04.09

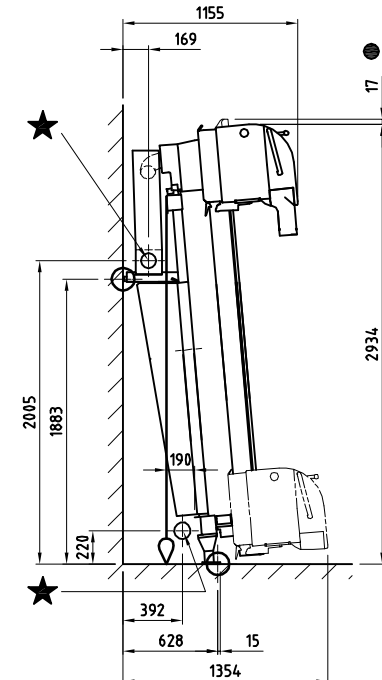
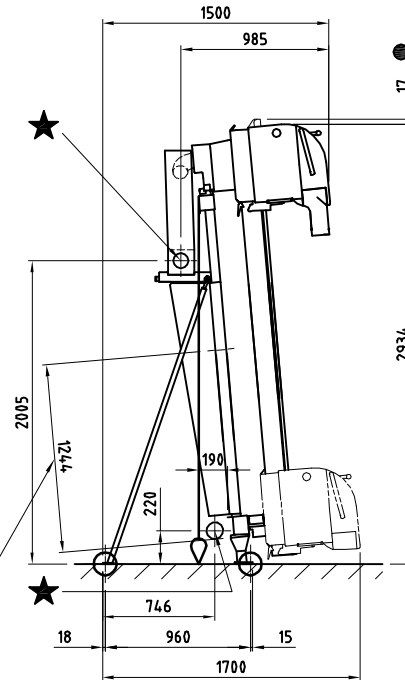
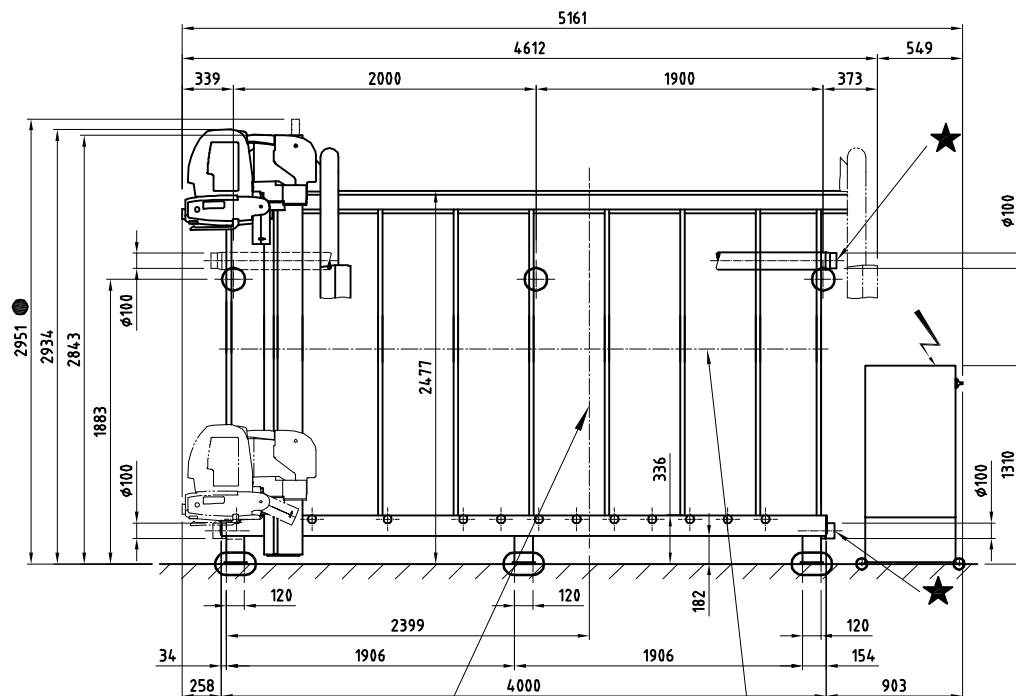


Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

● OPTION: EPS.Y
OPTION:
OPTION:
OPZIONE:

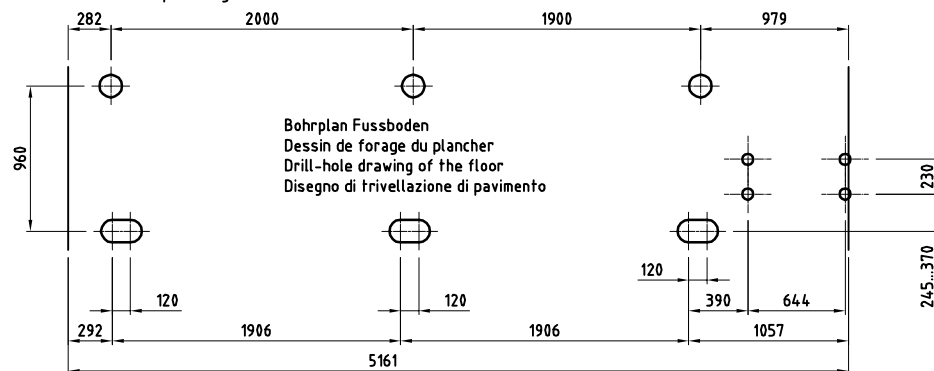
Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



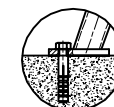
Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

Horizontaltrennung
Bâti séparé en direction horizontale
Frame horizontally separated
Telaio sezionato orizzontale



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h
L1, L2, L3, N, PE max. 4mm² (AWG 12)	9mm
Anschlusswert Puissance connectée Wattage Potenza allacciata	7.5 kW

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alterations reserved
Modificazioni tecniche riservate



Befestigungsdübel
Tampon de fixation
Fastening dowel
Cavifilla di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Typ
Type
Type
Tipo

4216

STRIBIG

030.240 mv 04.09

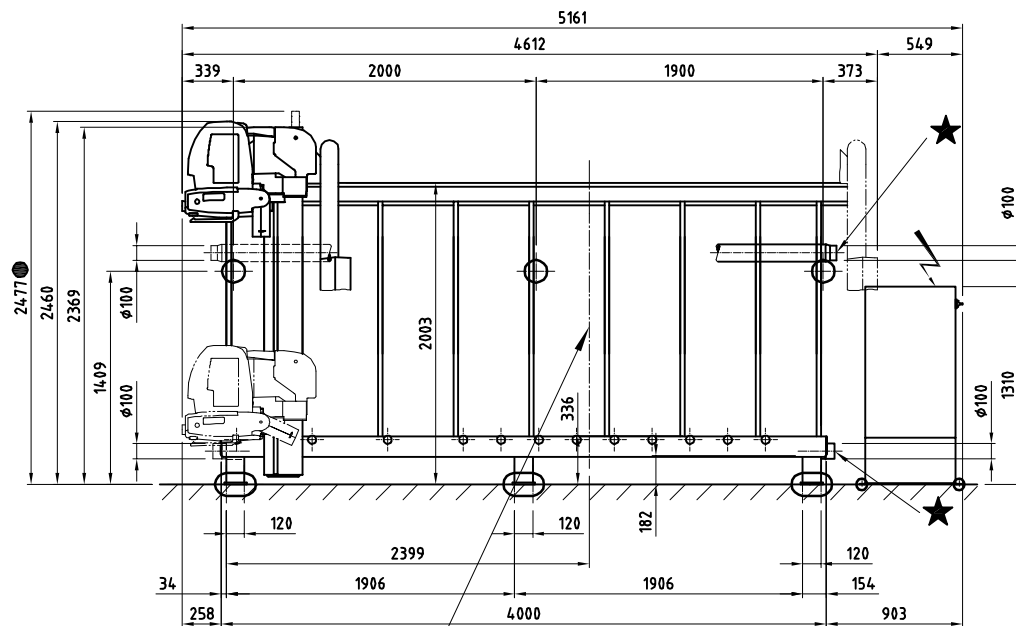


Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

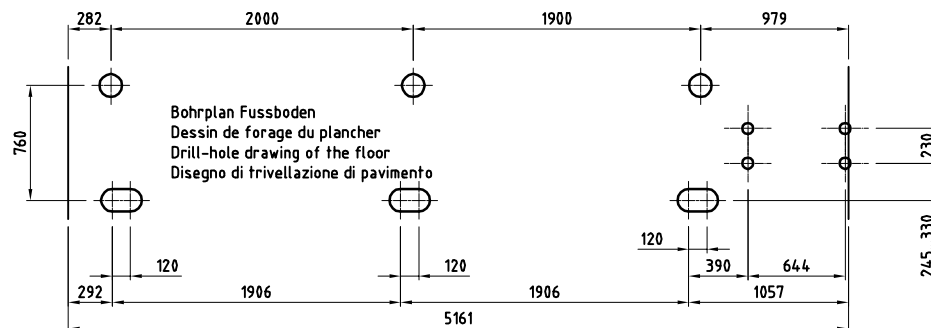
● OPTION: EPS.Y
OPTION:
OPZIONE:

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

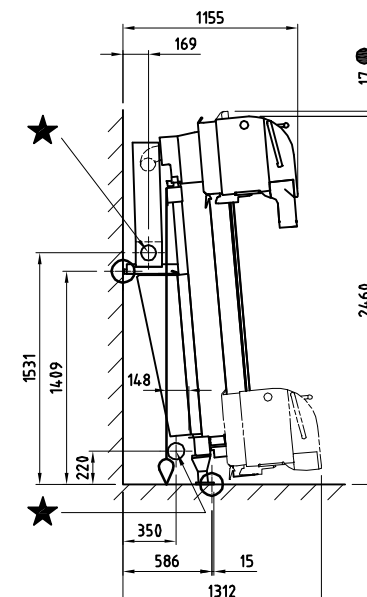
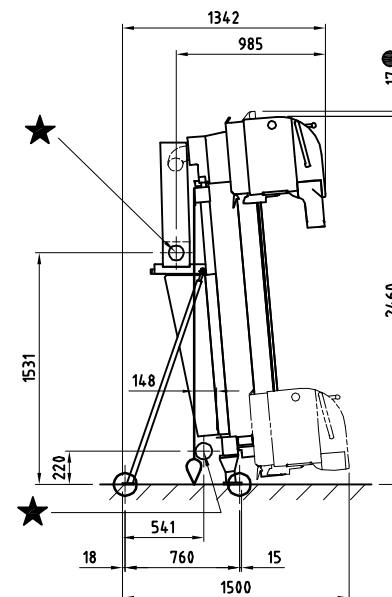
Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

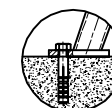


Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h
L1, L2, L3, N, PE max. 4mm² (AWG 12)	9mm
Anschlusswert Puissance connectée Wattage Potenza allacciata	7.5 kW

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alternations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello

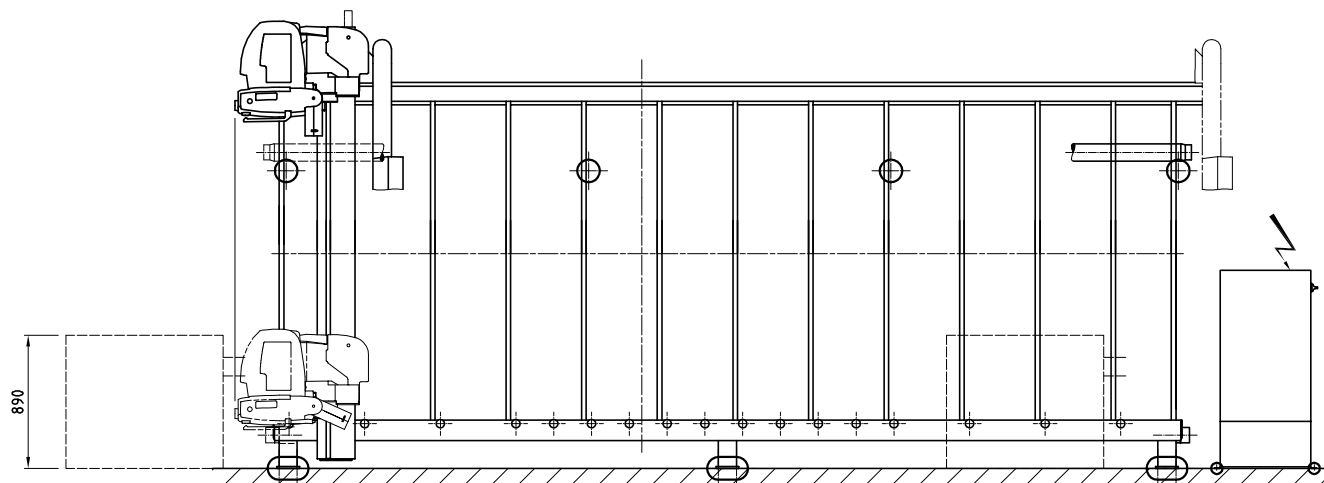
EVOLUTION / CONTROL

Typ
Type
Type
Tipo

4168

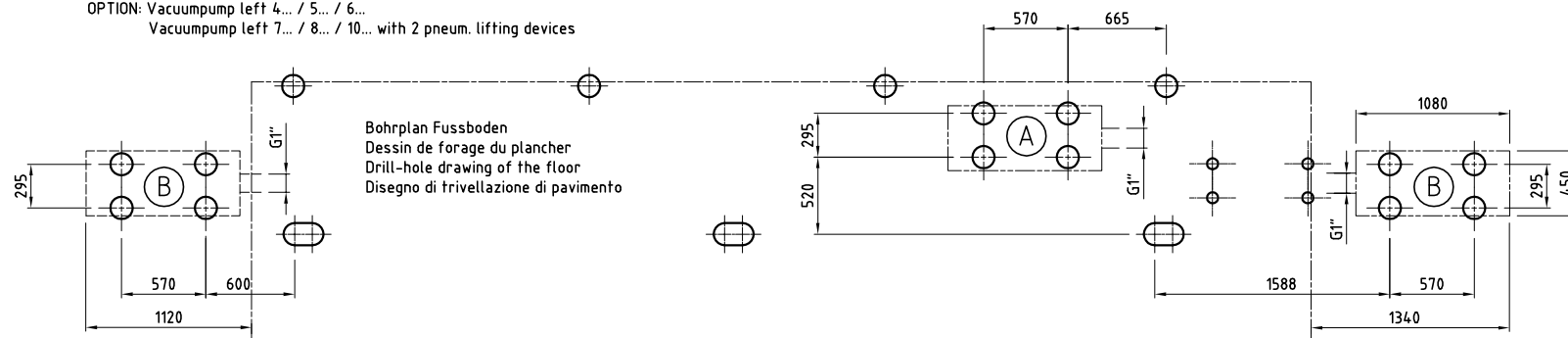
STRIBIG

030.239 mv 04.09

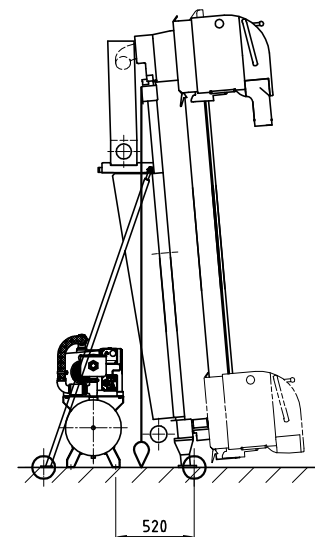


★ OPTION: Vakuumpumpe links 4... / 5... / 6...
Vakuumpumpe links 7... / 8... / 10... mit 2 Hubeinheiten

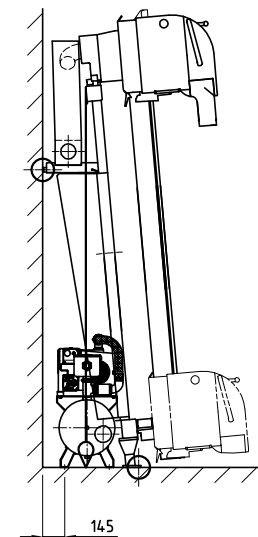
OPTION: Vakuumpump left 4... / 5... / 6...
Vakuumpump left 7... / 8... / 10... with 2 pneum. lifting devices



Ⓐ Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

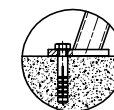


Ⓑ Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	
 25AT (400V)	
 L1, L2, L3, N, PE max. 4mm ² (AWG 12)	
Anschlusswert Puissance connectée Wattage Potenza allacciata	10.4 kW

Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alternations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Cavifilia di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

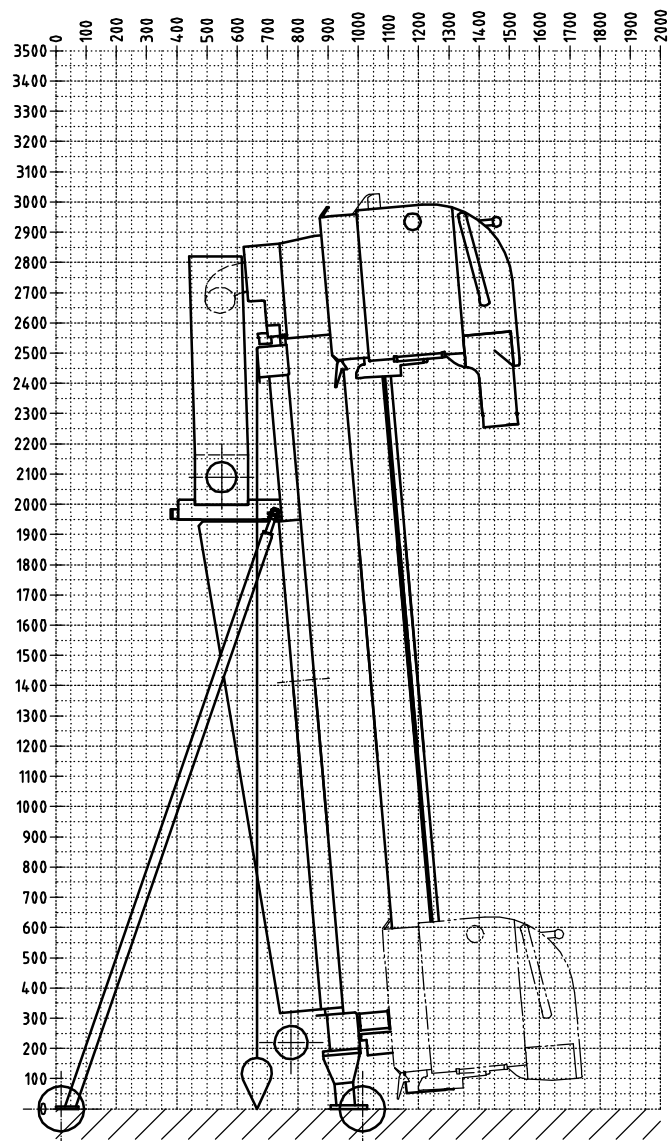
Typ
Type
Type
Tipo

4SB .168 / .216 / .224

STRIEBIG

030.278 mv 06.09

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero



Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alternations reserved
Modificazioni tecnici riservati

Montageprofil
Profil de montage
Assembly profile
Sagoma di montaggio

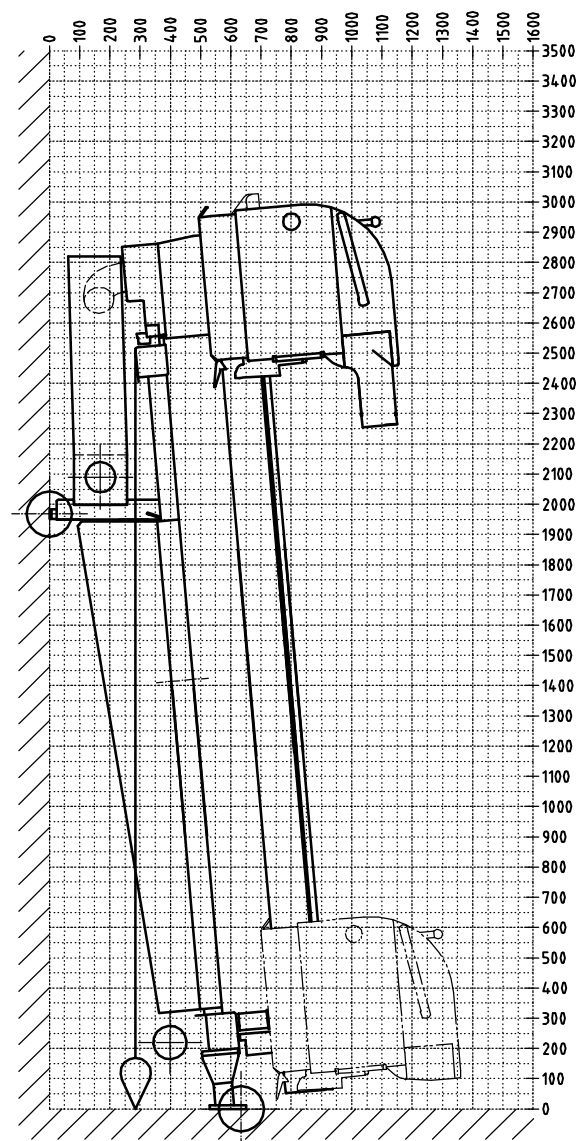
Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Typ
Type
Type
Tipo

.224

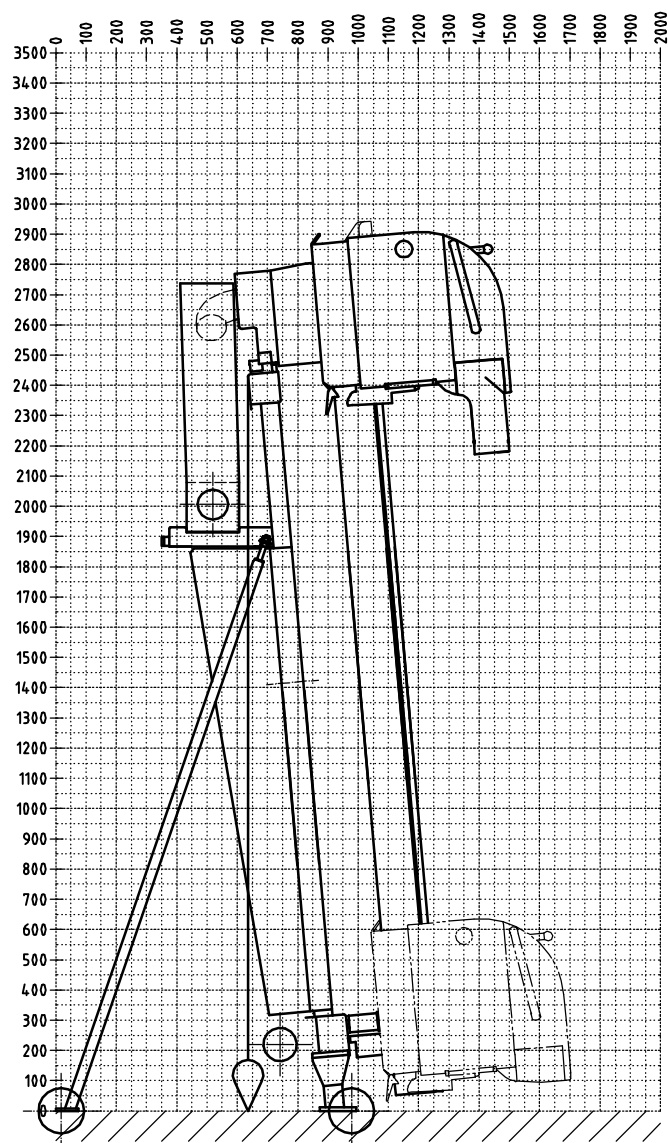
Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



STRIEBIG

030.269 mv 04.09

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero



Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alternations reserved
Modificazioni tecnici riservati

Montageprofil
Profil de montage
Assembly profile
Sagoma di montaggio

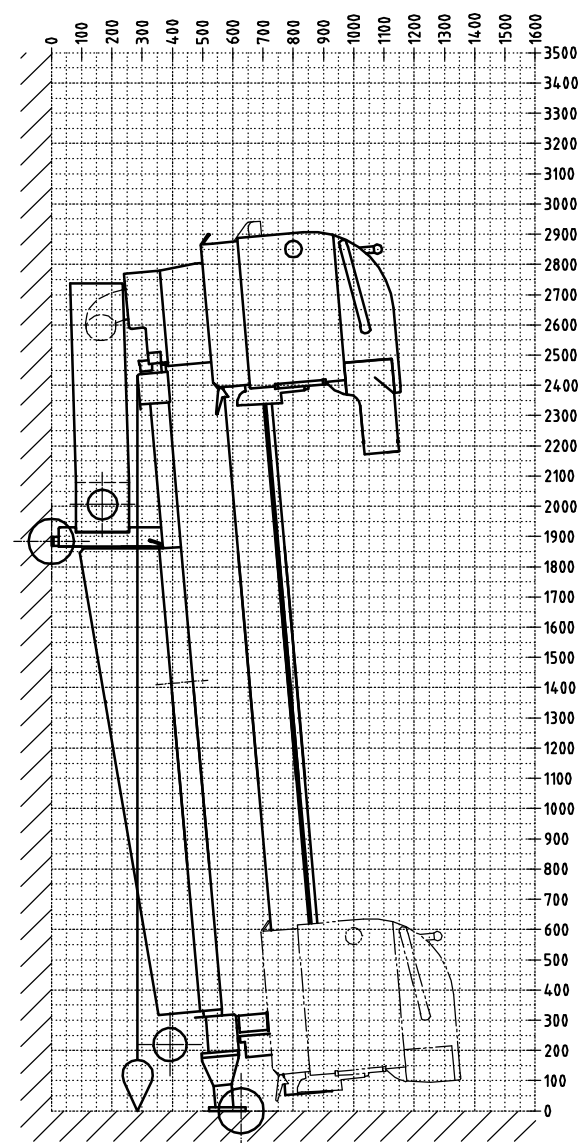
Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Typ
Type
Type
Tipo

.216

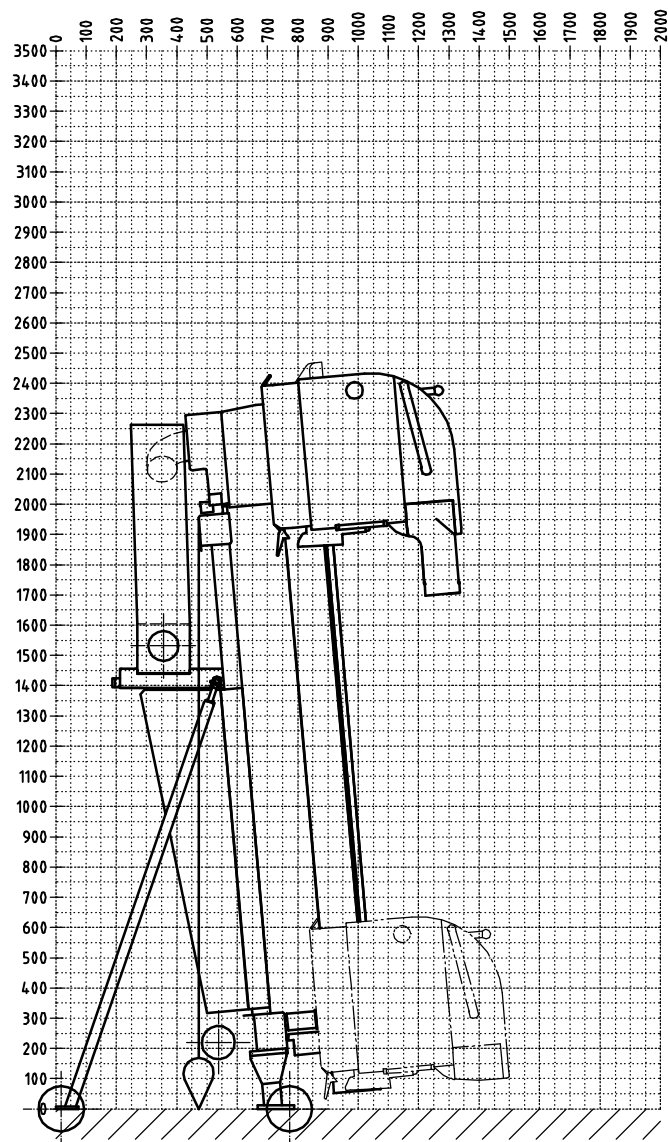
Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



STRIEBIG

030.268 mv 04.09

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero



Technische Aenderungen vorbehalten
Sous reserve de modification techniques
Technical alternations reserved
Modificazioni tecnici riservati

Montageprofil
Profil de montage
Assembly profile
Sagoma di montaggio

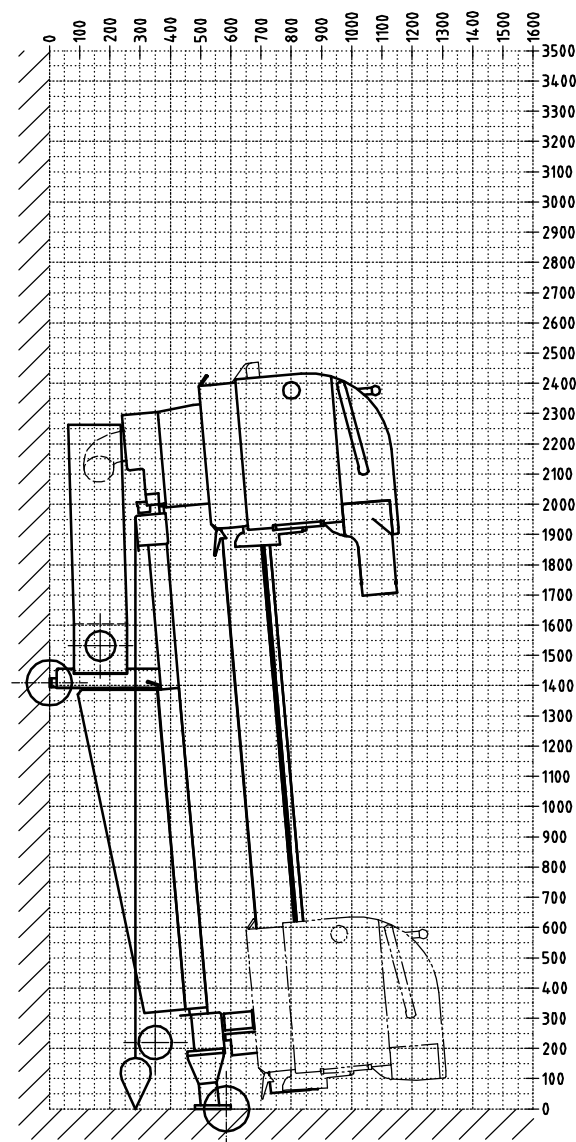
Modell
Modèle
Model
Modello

EVOLUTION / CONTROL

Typ
Type
Type
Tipo

.168

Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



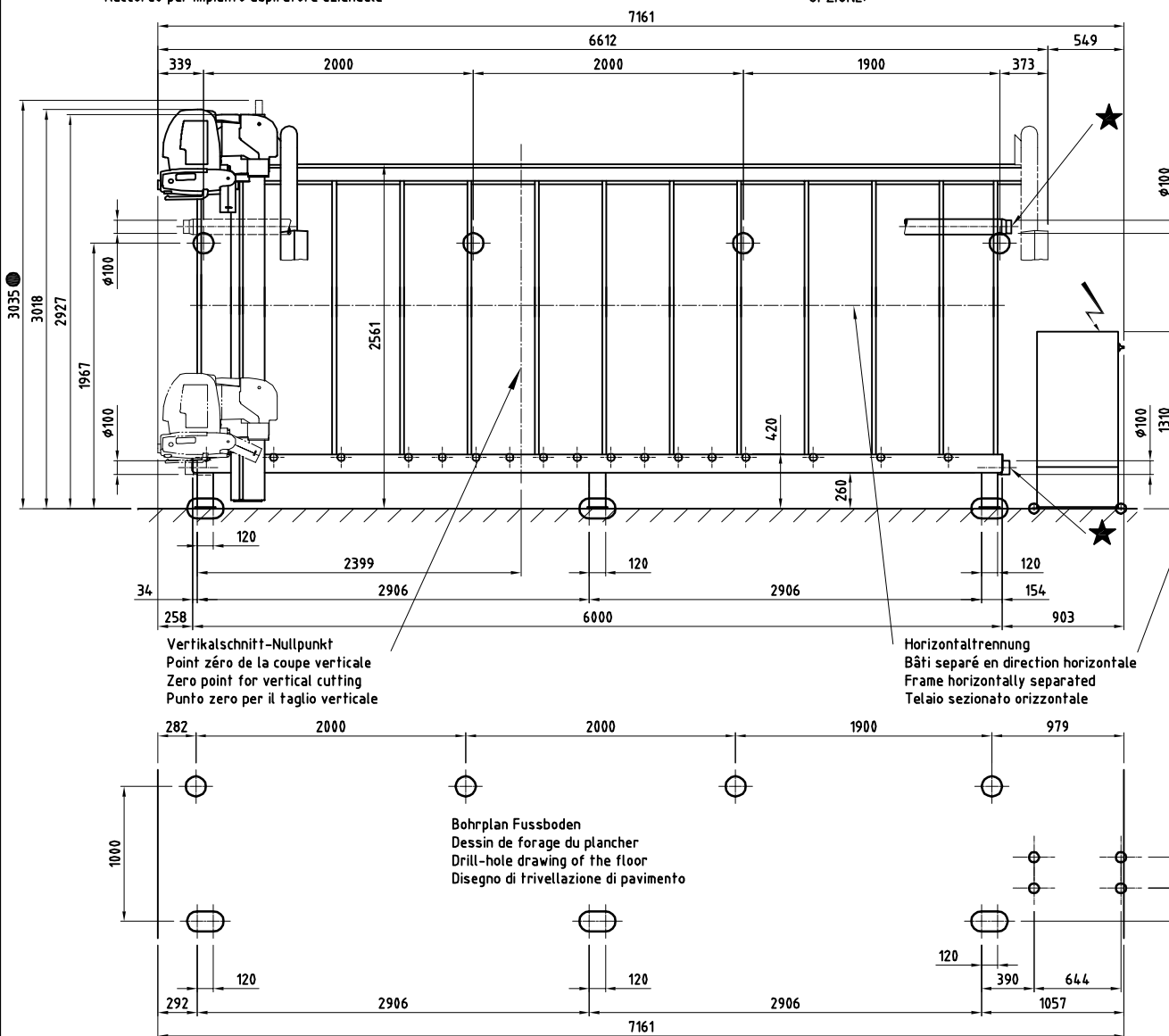
STRIEBIG

030.267 mv 04.09

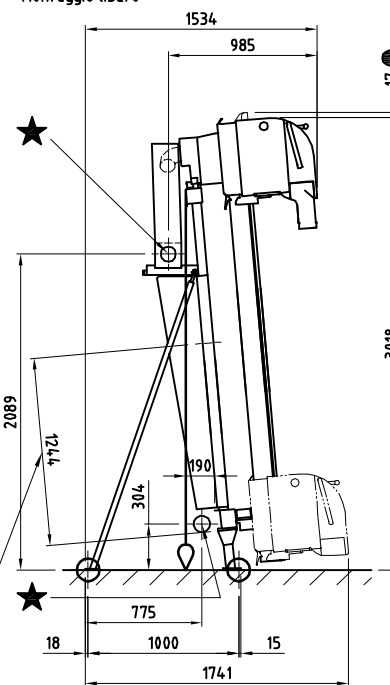


Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

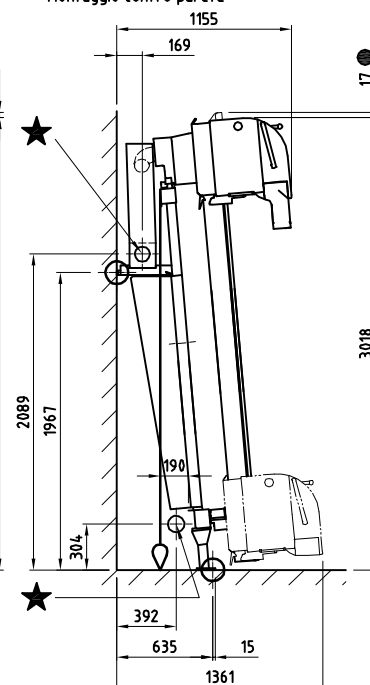
● OPTION: EPS.Y
OPTION:
OPZIONE:



Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

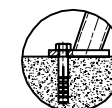


Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h
L1, L2, L3, N, PE max. 4mm² (AWG 12)	9mm
Anschlusswert Puissance connectée Wattage Potenza allacciata	7.5 kW

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alterations reserved
Modificazioni tecniche riservate



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello
EVOLUTION / CONTROL ALU

Typ
Type
Type
Tipo
6216

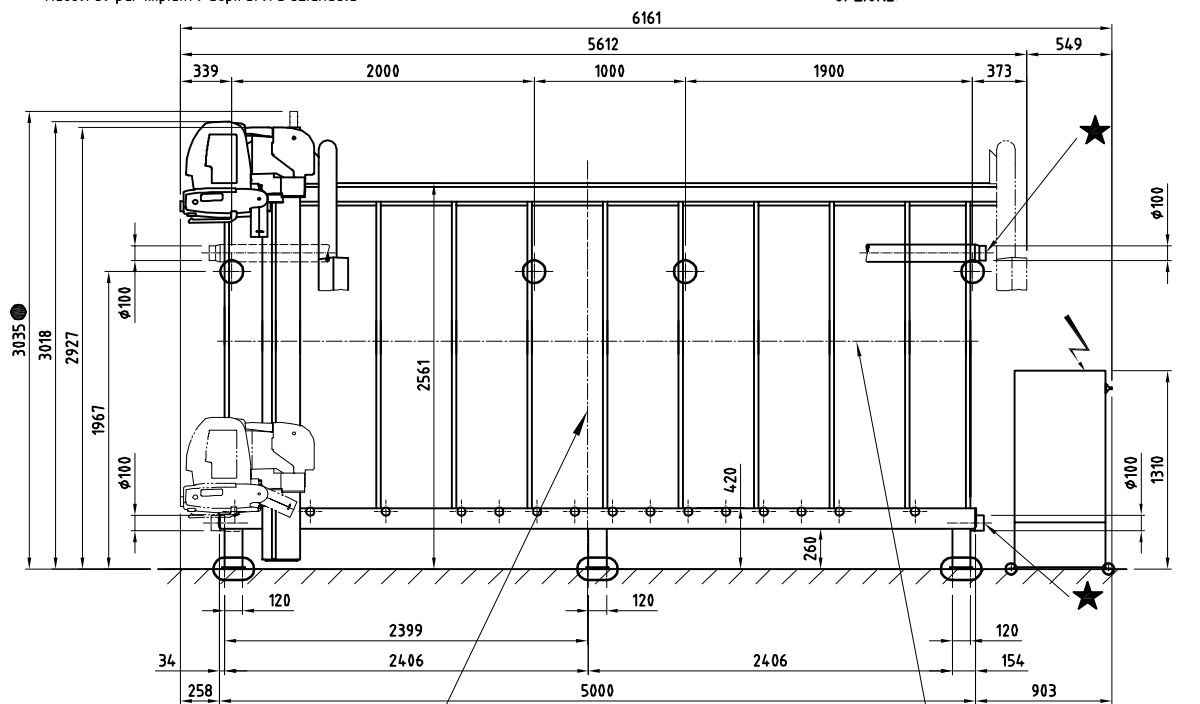
STRIBIG

030.266 mv 04.09



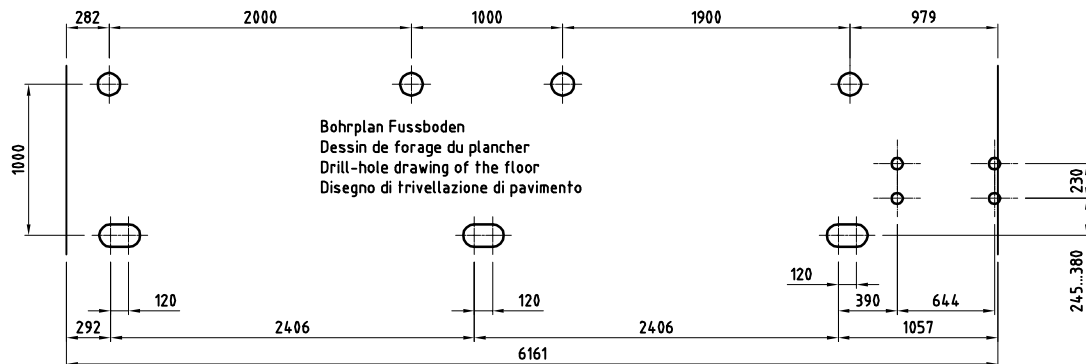
Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

OPTION: EPS.Y
OPTION:
OPTION:
OPZIONE:



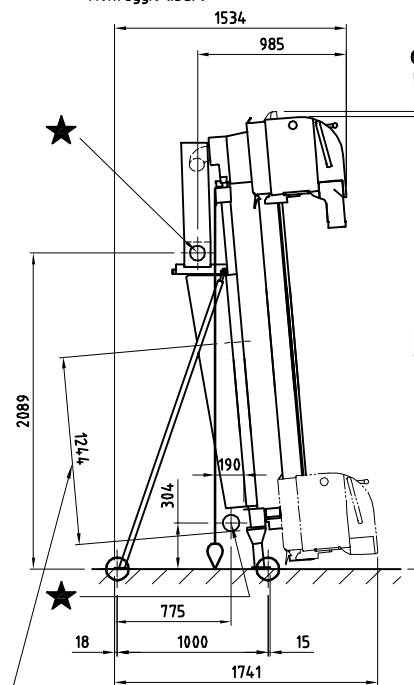
Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

Horizontaltrennung
Bâti séparé en direction horizontale
Frame horizontally separated
Telaio sezionato orizzontale

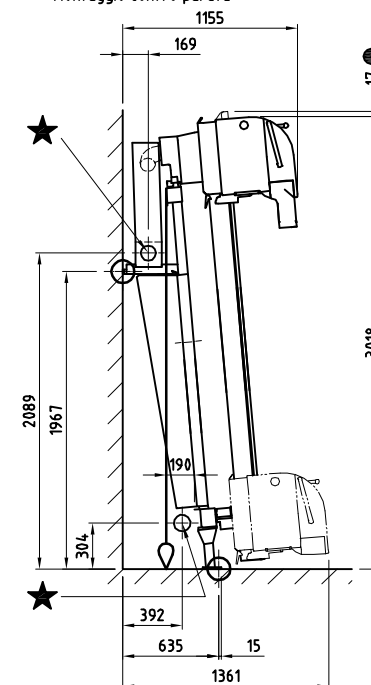


Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

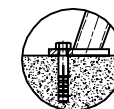


Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
 Min. 16AT (400V) Max. 25AT (400V)	
 L1, L2, L3, N, PE max. 4mm ² (AWG 12)	
Anschlusswert Puissance connectée Wattage Potenza allacciata	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m ³ /h
7.5 kW	

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alterations reserved
Modificazioni tecnici riservati



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflitta di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello
EVOLUTION / CONTROL ALU

Typ
Type
Type
Tipo
5216

STRIEBIG

030.265 mv 04.09

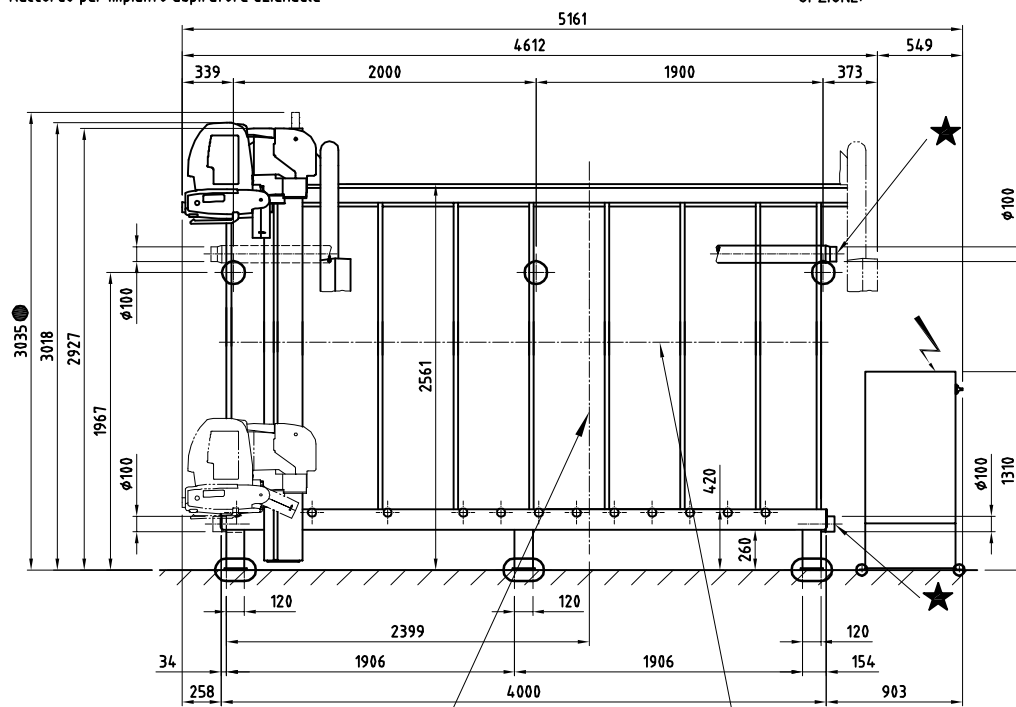


Anschluss für betriebliche Absauganlage
Raccordement pur une installation d'aspiration annexe
Connection point for user's own extraction system
Raccordo per impianto aspiratore aziendale

● OPTION: EPS.Y
OPTION:
OPZIONE:
OPZIONE:

Freistehende Montage
Montage en appui libre
Free standing assembly
Montaggio libero

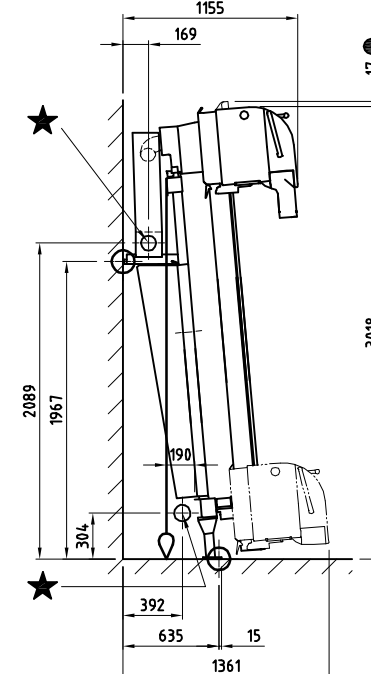
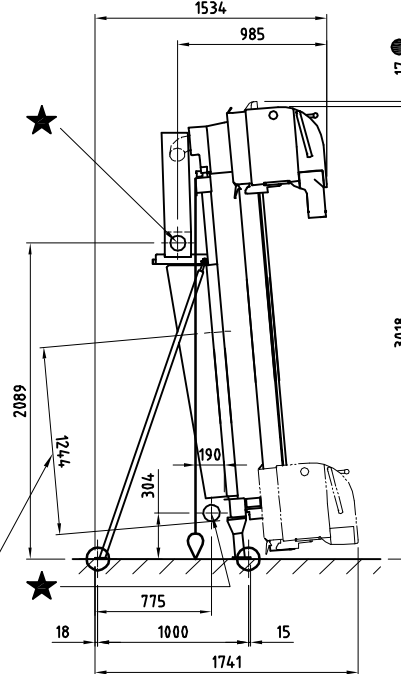
Wandmontage
Montage contre mur
Wall assembly
Montaggio contro parete



Vertikalschnitt-Nullpunkt
Point zéro de la coupe verticale
Zero point for vertical cutting
Punto zero per il taglio verticale

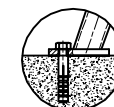
Horizontaltrennung
Bâti séparé en direction horizontale
Frame horizontally separated
Telaio sezionato orizzontale

Bohrplan Fussboden
Dessin de forage du plancher
Drill-hole drawing of the floor
Disegno di trivellazione di pavimento



Netzanschluss Branchement électrique Mains connection Allacciamento alla rete	Luftanschluss Raccordement d'air Air connection Attacco aria
Min. 16AT (400V) Max. 25AT (400V)	Pmin 6 bar ü Pmax 10 bar ü min. 2.5m³/h
L1, L2, L3, N, PE max. 4mm² (AWG 12)	9mm
Anschlusswert Puissance connectée Wattage Potenza allacciata	7.5 kW

Technische Änderungen vorbehalten
Sous réserve de modification techniques
Technical alterations reserved
Modificazioni tecniche riservate



Befestigungsdübel
Tampon de fixation
Fastening dowel
Caviflita di fissaggio

Montagezeichnung
Dessin d'assemblage
Assembly drawing
Disegno di montaggio

Modell
Modèle
Model
Modello
EVOLUTION / CONTROL ALU

Typ
Type
Type
Tipo
4216

STRIBIG

030.264 mv 04.09