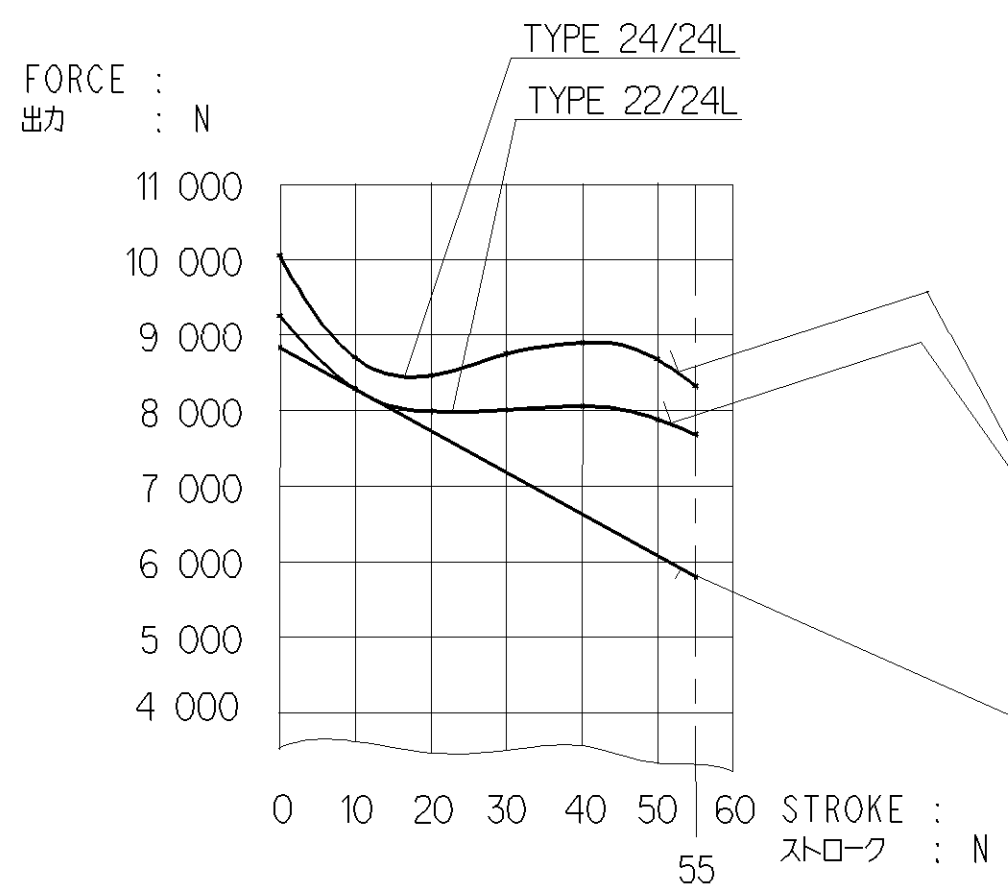


|                          |                |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |
|--------------------------|----------------|---------------------------|--|--------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------|--|----------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------|--|--------------------------------|--|--------------------------------|--|-------------------------------------|--|----------------------------------|--|
| SURFACE PROTECT.<br>表面処理 |                | MEDIUM : AIR<br>作動流体 : 空気 |  | THERMAL RANGE OF APPLICATION } -40°C...+80°C<br>使用温度範囲 |  | PORT : <b>11</b> SERVICE BRAKING SYSTEM, WORKING PRESSURE : Pe max. = 1.02 MPa (TEMPORARILY : Pe max. = 1.3 MPa)<br>ポート : サービスブレーキ側, 常用最高圧力 (最高圧力) |  | PORT : <b>12</b> SPRING BRAKE CYLINDER, WORKING PRESSURE : Pe max. = 0.85 MPa (TEMPORARILY : Pe max. = 1.1 MPa)<br>ポート : スプリングブレーキ側, 常用最高圧力 (最高圧力) |  | NOMINAL DIAMETER } MIN Ø8.5<br>ノミナル直径 |  | SW : WIDTH ACROSS FLATS<br>二重幅 |  | SAFETY CHARACTERISTICS<br>安全特性 |  | SIGNIFICANT CHARACTERISTICS<br>主要特性 |  | CUSTOMER INTERFACE<br>顧客インターフェース |  |
| I                        | JED-240-3      |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |
| II                       | JED-256-1      |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |
| III                      | JED-378-2      |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |
| IV                       | AL, JED-259    |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |
| V                        | RUBBER/PLASTIC |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |
| VI                       | MS             |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |
| VII                      | JED-240-2      |                           |  |                                                        |  |                                                                                                                                                    |  |                                                                                                                                                    |  |                                       |  |                                |  |                                |  |                                     |  |                                  |  |

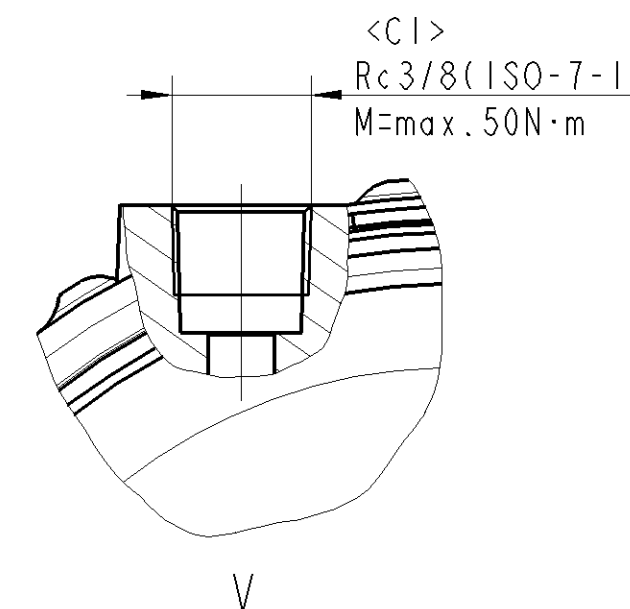
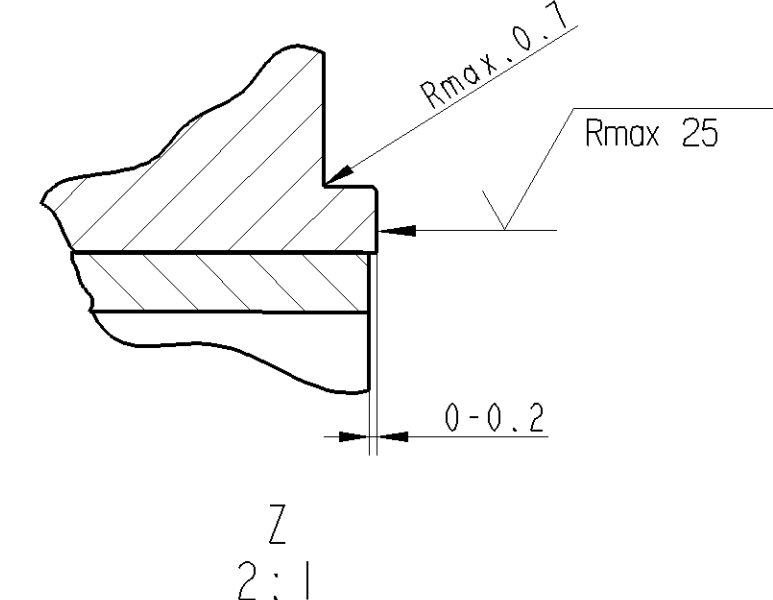
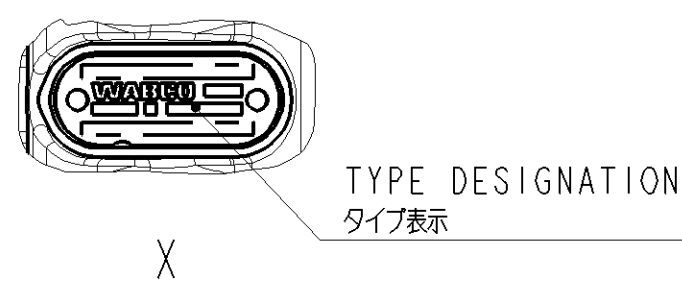


AIR VOLUME OF SERVICE BRAKE PART AT 2/3 OF ITS STROKE : ca. 0.7x10<sup>3</sup> cm<sup>3</sup>  
サービスブレーキ側2/3ストローク時のエア容量

AIR VOLUME OF SPRING BRAKE PART AT : ca. 1.5x10<sup>3</sup> cm<sup>3</sup>  
スプリングブレーキ側のエア容量

OUTPUT FORCE OF SERVICE BRAKE PART AT : 0.6MPa  
サービスブレーキ側出力(右注工圧力時)

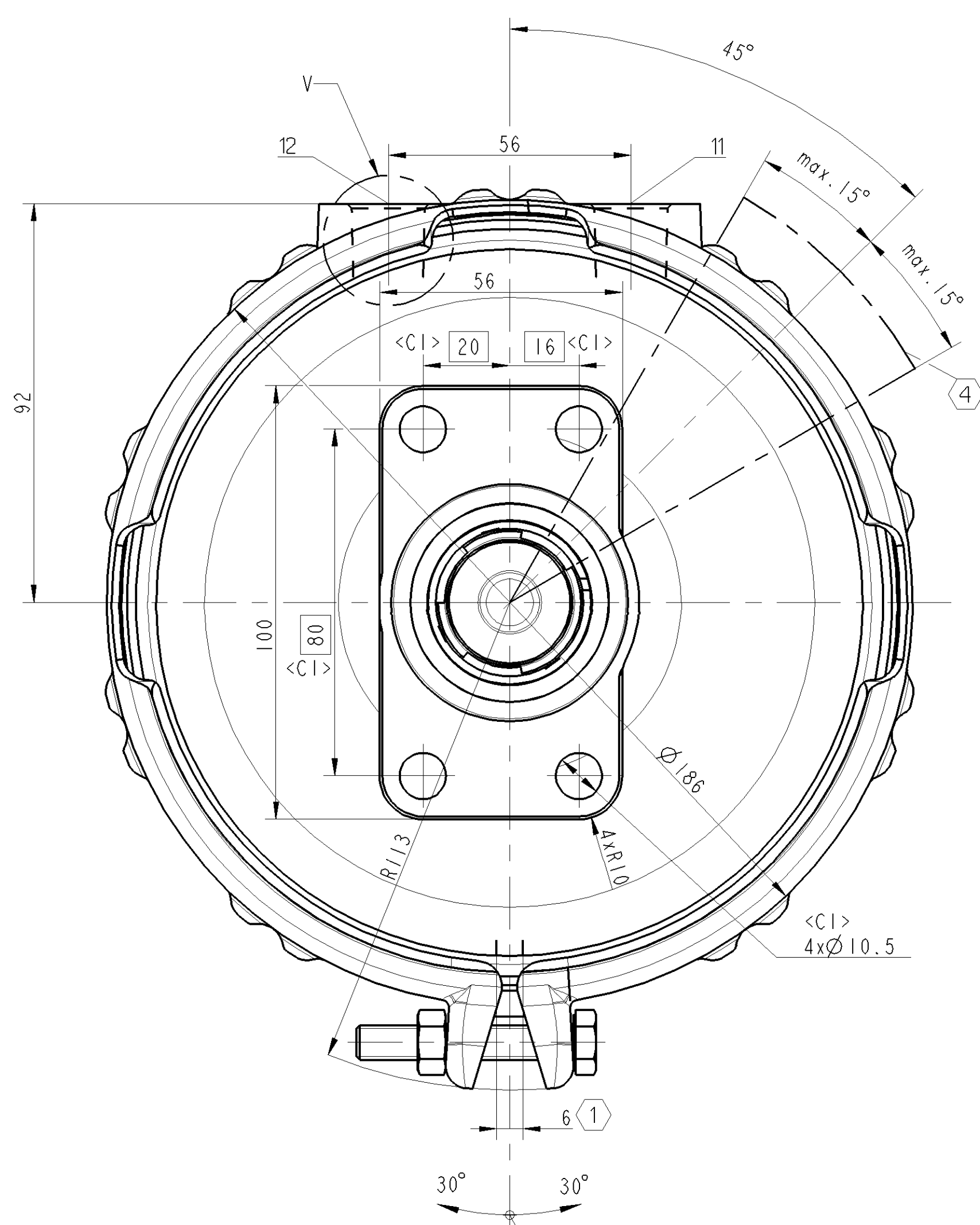
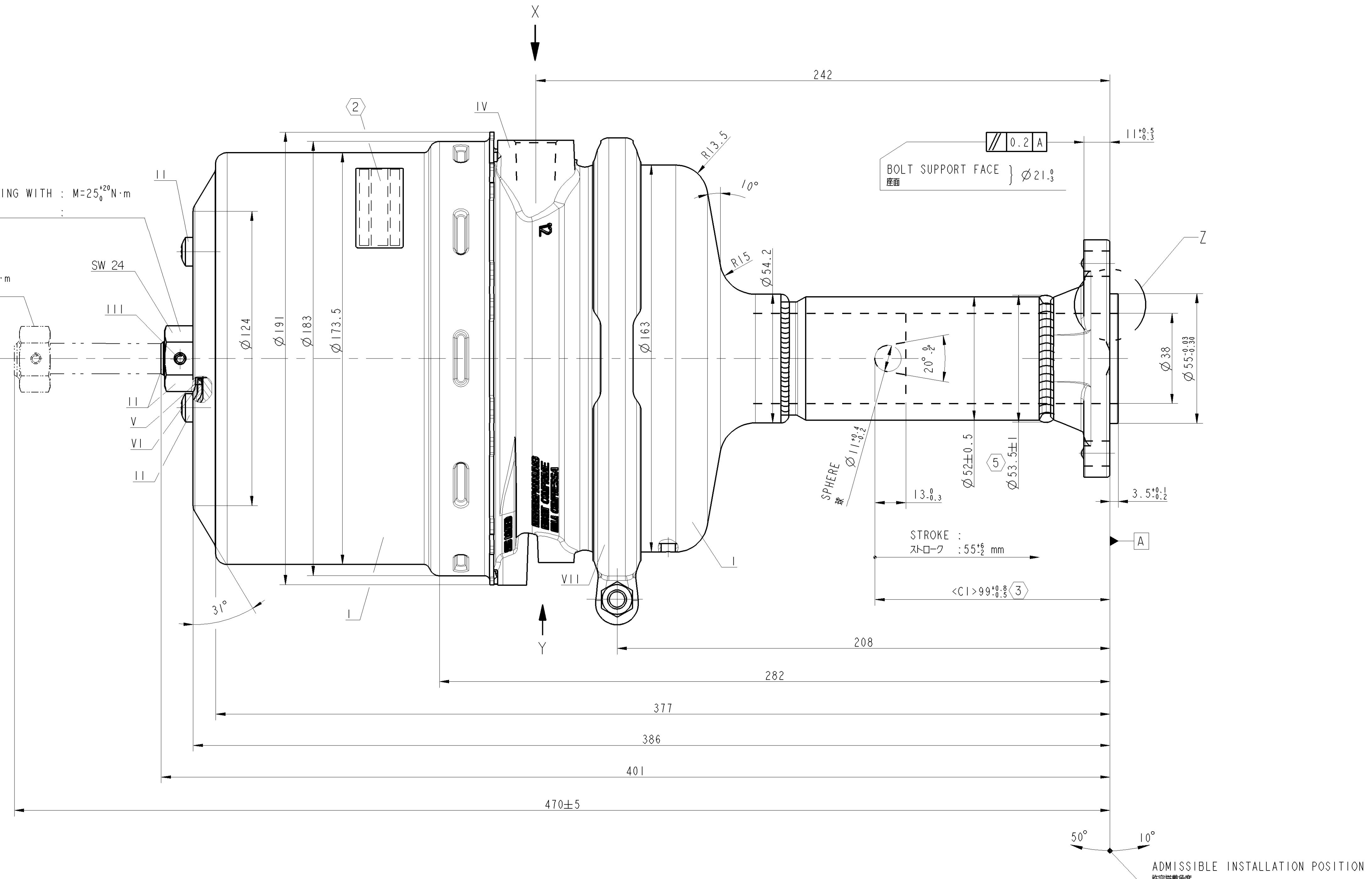
OUTPUT FORCE OF SPRING BRAKE PART, RELEASE PRESSURE : p=0.42±0.03MPa  
スプリングブレーキ側出力  
開放圧



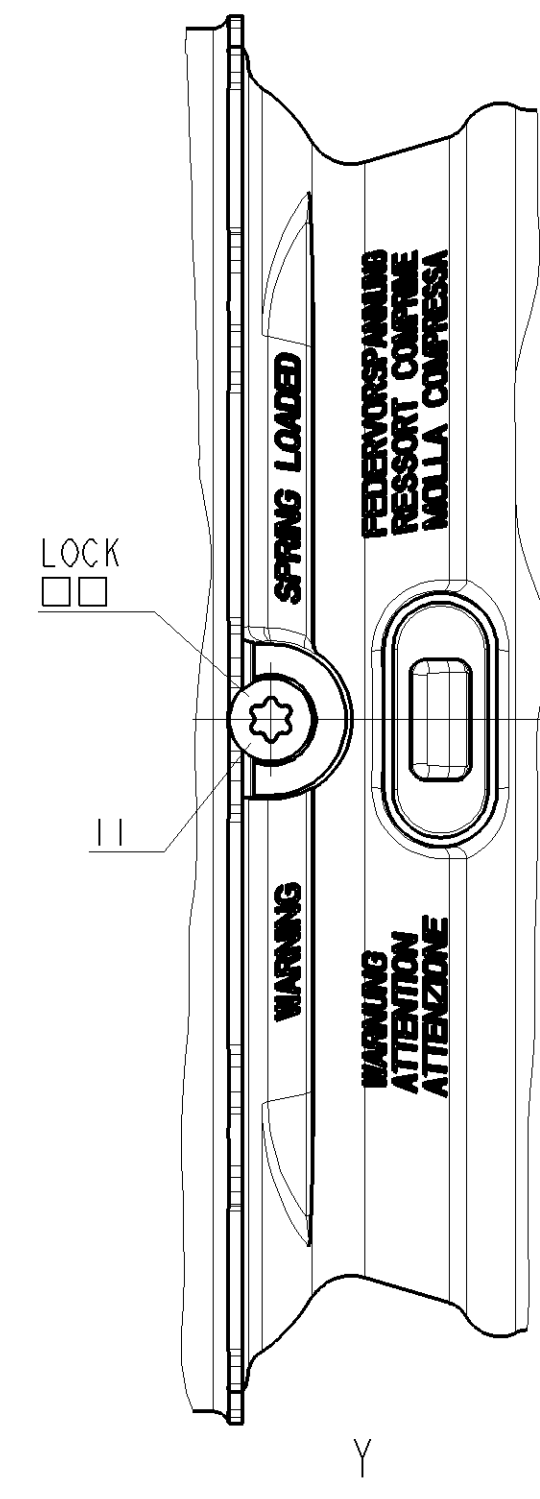
- ① OPEN BREATHER HOLE  
ドレン穴
- ② IN THIS ZONE BARCODE LABEL  
バーコードラベル貼付け位置
- ③ AT A SPRING FORCE OF : 150N  
開放時スプリング力
- ④ START AND END OF THE WELD SEAM  
フランジ溶接部オーバーラップ位置範囲
- ⑤ EXCEPTION START AND END OF THE WELD SEAM  
溶接オーバーラップ範囲を除く

DRIVING POSITION, TIGHTENING WITH : M=25<sup>+20</sup><sub>-5</sub> N·m  
駆動時打付位置 締め付トルク

RELEASE POSITION, RELEASING WITH : M= max. 80N·m  
リリース時打付位置 最大締め付トルク

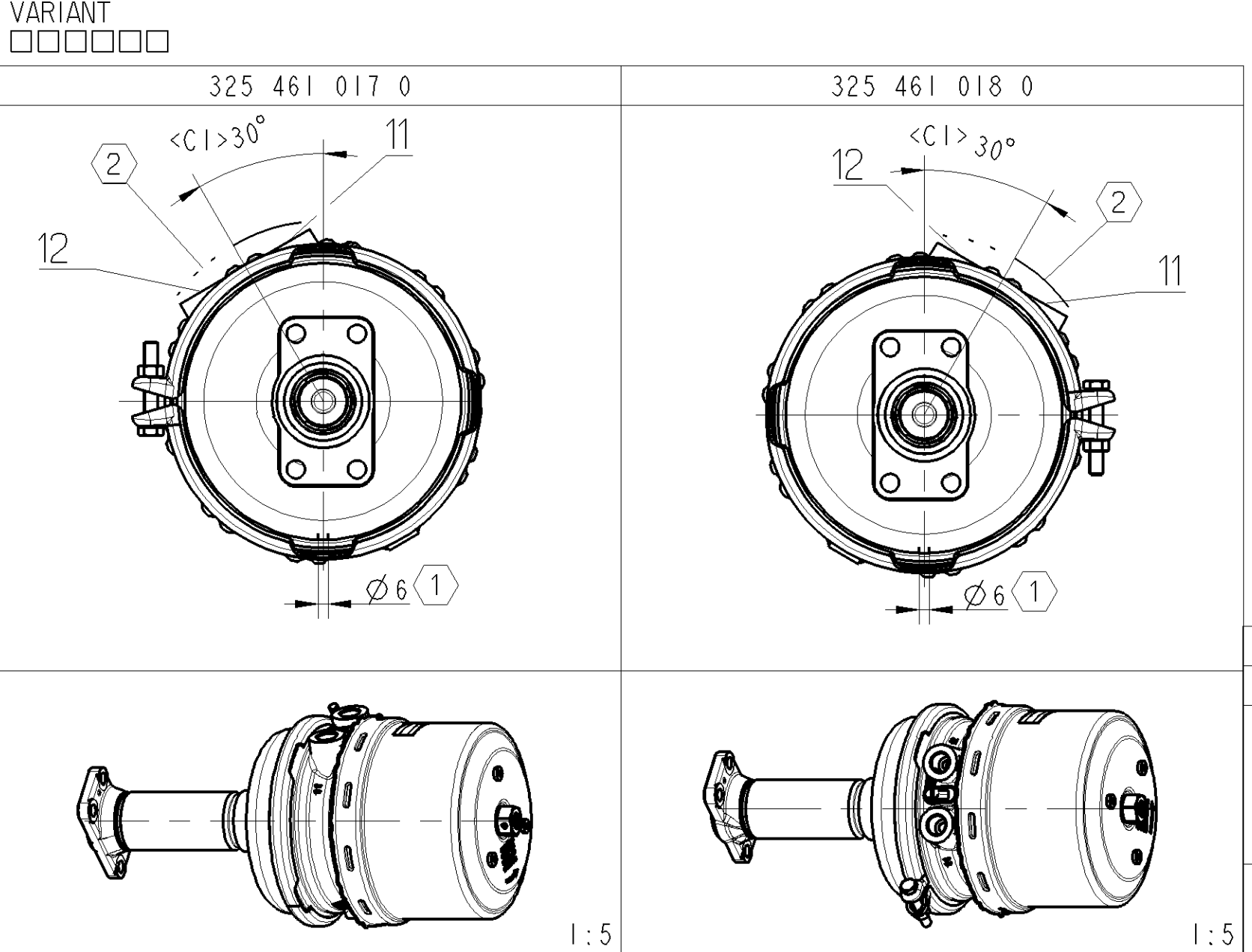


TO BE INSTALLED WITH LOWER BREATHER HOLE OPEN  
車両取付時ドレン穴開放角度



MAIN VIEWS REFER TO DIMENSIONS ONLY  
メインビューは寸法のみを表示

POSITION OF COMPONENTS SEE REPRESENTATION OF VARIANTS  
構成部品的位置はリリアント図を参照のこと



|                            |  |     |                                      |  |                  |  |                                      |  |
|----------------------------|--|-----|--------------------------------------|--|------------------|--|--------------------------------------|--|
| 325 461 018 0 24/24L (208) |  | 9.5 | General Specification JED-334-0      |  | Copyright WABCO® |  | WABCO                                |  |
| 325 461 017 0 24/24L (208) |  | 9.5 | Further Technical Data 925 400 000 0 |  | Date 2021-03-25  |  | TRISTOP -CYLINDER WEDGE 24/24L       |  |
|                            |  |     | Doc. Code: 035                       |  | Sheet: 1 To 5    |  | Material No.                         |  |
|                            |  |     | General Tolerances: ISO 201          |  | 2021-03-25       |  | Date of first issue: 2021-03-25      |  |
|                            |  |     | Range of Nominal Dimensions ( ± mm)  |  | Expert           |  | Doc. Code: Language: Sheet           |  |
|                            |  |     | Class 11 ± 50 ± 180 ± 400 ± 400      |  | 1/1              |  | 053 ML 1/1                           |  |
|                            |  |     | Fine 0.5 1.0 1.5 2.0                 |  | 12/10/15         |  | Revision: Tech. Rep. Replacement for |  |
|                            |  |     | Medium X 1.0 2.0 3.0 4.0 ±3°         |  | CAD System       |  | S360_LAM                             |  |
|                            |  |     | Coarse 2.0 3.5 5.0 6.5               |  | A 0 CREO         |  |                                      |  |
|                            |  |     | Tapped Holes acc.                    |  |                  |  |                                      |  |
|                            |  |     | Tolerance Class Applied: Crossmarked |  |                  |  |                                      |  |