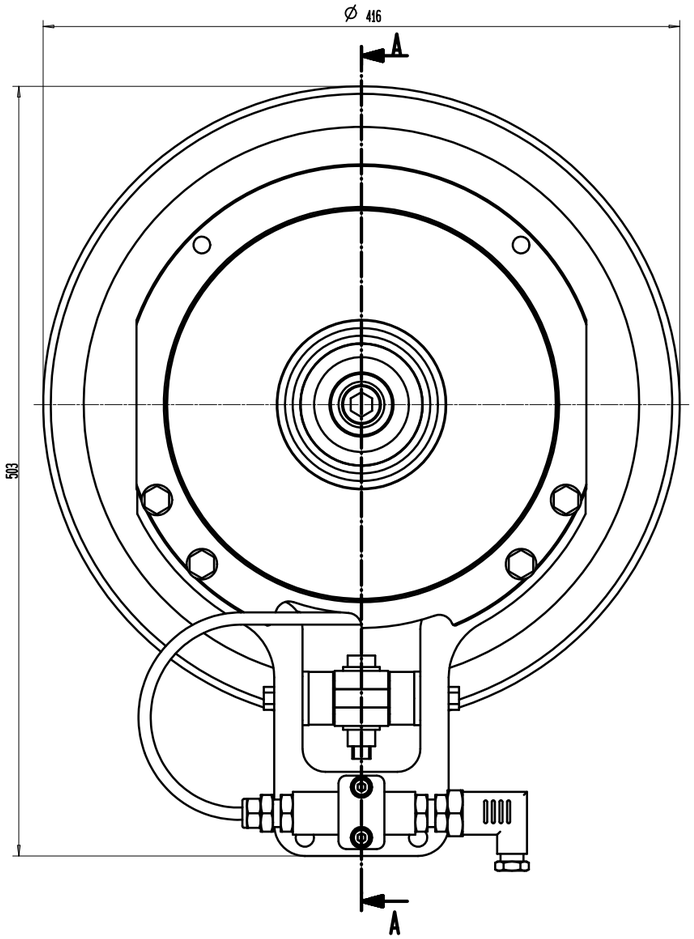
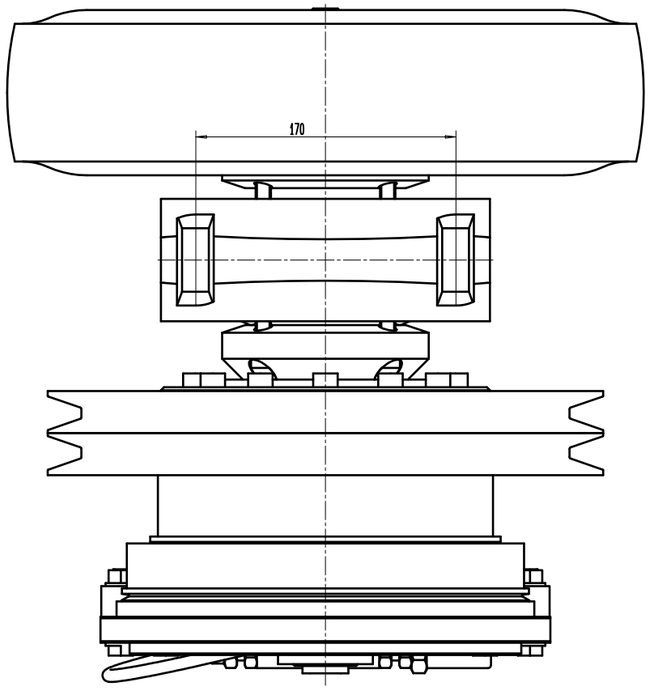
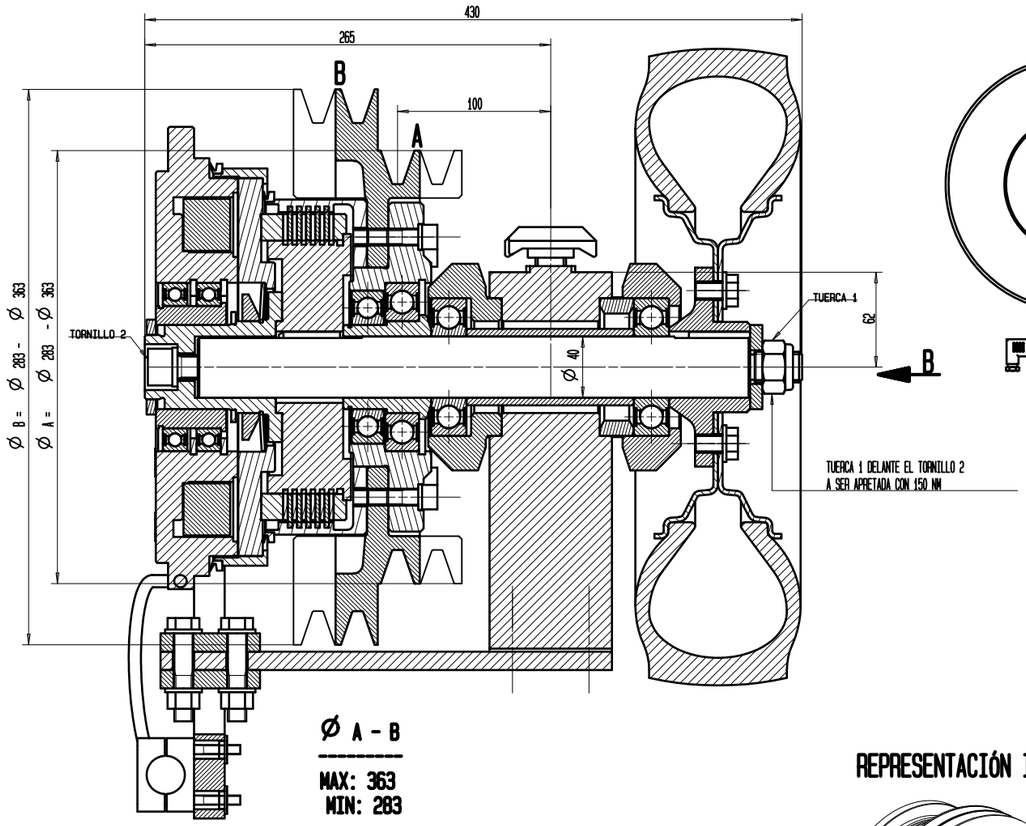


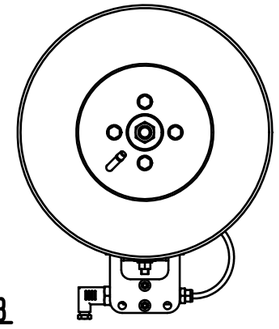

## SECCIÓN A-A
E= 1:2



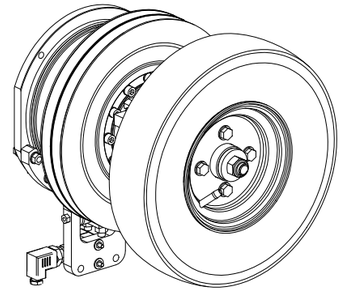

Ø A - B

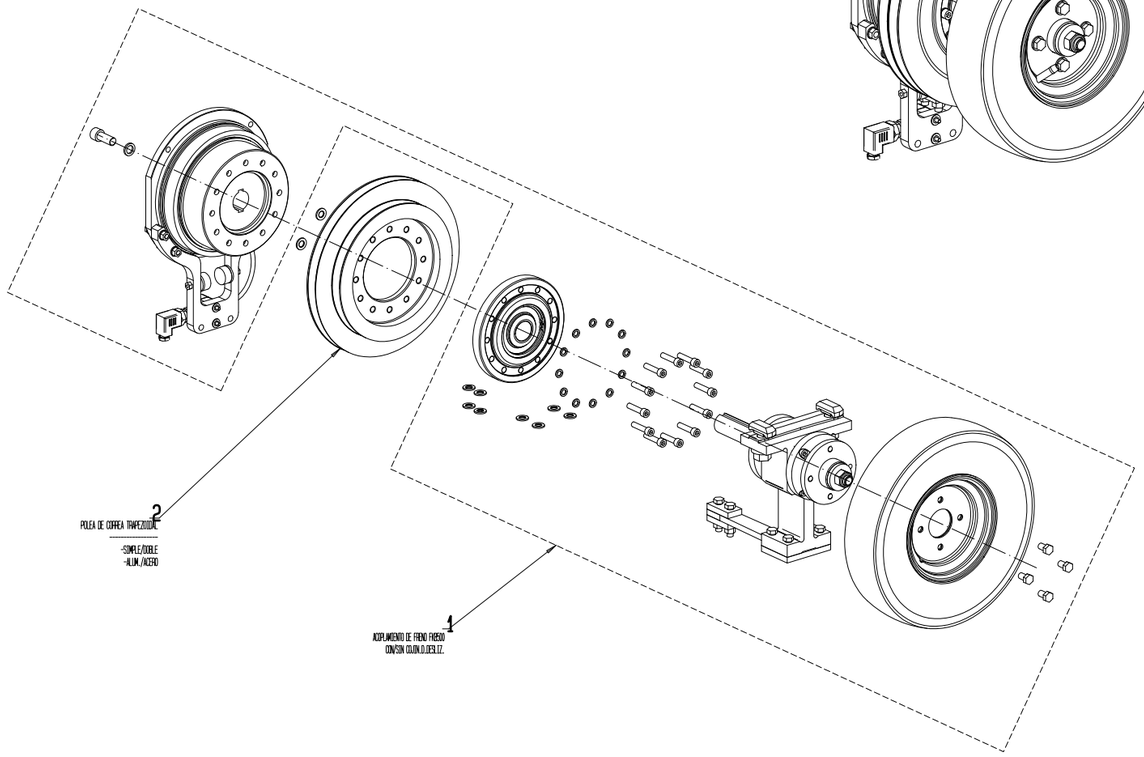
MAX: 363
MIN: 283

## VISTA B
E = 1:5



## REPRESENTACIÓN ISOMÉTRICA






| Ø PCT | PCT SIMPLE | | | PCT DOBLE | | |
|---|---|---|---|---|---|---|
| Ø A / Ø B | STAHL-STD | ALU-STD | ALU-GLE | STAHL-STD | ALU-STD | ALU-GLE |
| A 283 / B 303 | 11024723 | | | | | |
| A 303 / B 283 | | | | | | |
| A 283 / B 323 | | | | | | |
| A 323 / B 283 | | | | | | |
| A 283 / B 333 | | | | | | |
| A 333 / B 283 | | | | | | |
| A 283 / B 336 | | | | | | |
| A 336 / B 283 | | | | | | |
| A 283 / B 343 | | | | | | |
| A 343 / B 283 | | | | | | |
| A 283 / B 353 | | | | | | |
| A 353 / B 283 | | | | | | |
| A 283 / B 363 | | | 11229499 | | | |
| A 363 / B 283 | | | 11254073 | | | 11552053 |
| A 288 / B 358 | 11069352 | | | | | 11024735 |
| A 358 / B 288 | 11143281 | | | 11143279 | | 11024737 |
| A 291 / B 358 | | | | 11207940 | | |
| A 358 / B 291 | | | | | | |
| A 293 / B 283 | | | | | | |
| A 283 / B 293 | | | | | | |
| A 293 / B 303 | | | | | | |
| A 303 / B 293 | | | | | | |
| A 293 / B 313 | | | | | | |
| A 313 / B 293 | | | | | | |
| A 293 / B 323 | | | | | | |
| A 323 / B 293 | | | | | | |
| A 293 / B 333 | | | | | | |
| A 333 / B 293 | | | | | | |
| A 293 / B 343 | | | | | | |
| A 343 / B 293 | | | | | | |
| A 293 / B 353 | | | | | | |
| A 353 / B 293 | | | 11051821 | | | 11552092 |
| A 298 / B 348 | | | 11229126 | | | 11492283 |
| A 348 / B 298 | | | 11552140 | | | 11552138 |
| A 303 / B 313 | | | | | | |
| A 313 / B 303 | | | | | | |
| A 303 / B 323 | | | | | | |
| A 323 / B 303 | | | | | | |
| A 303 / B 333 | | | | | | |
| A 333 / B 303 | | | | | | |
| A 303 / B 343 | | | 11051744 | | | |
| A 343 / B 303 | | | 11051749 | | | |
| A 303 / B 353 | | | | | | |
| A 353 / B 303 | | | | | | |
| A 303 / B 363 | | | | | | |
| A 363 / B 303 | | | | | | |
| A 308 / B 338 | | | | | | 11526747 |
| A 338 / B 308 | | | | | | |
| A 310 / B 350 | | | | 11054718 | 11455487 | |
| A 350 / B 310 | | | | 11054719 | | |
| A 313 / B 323 | | | | | | |
| A 323 / B 313 | | | | | | |
| A 313 / B 333 | | | | | | 11552162 |
| A 333 / B 313 | | | | | | |
| A 313 / B 343 | | | | | | |
| A 343 / B 313 | | | | | | |
| A 313 / B 353 | | | | | | |
| A 353 / B 313 | | | | | | |
| A 313 / B 363 | | | | | | |
| A 363 / B 313 | | | | | | |
| A 318 / B 328 | | | | 11143277 | | |
| A 328 / B 318 | | | | | | 11526749 |
| A 318 / B 333 | | | 11552147 | | | |
| A 333 / B 318 | | | | | | |
| A 320 / B 320 | | | | 11203925 | 11455218 | |
| A 320 / B 337 | | | | 11055695 | 11455496 | |
| A 337 / B 320 | | | | 11055696 | | |
| A 323 / B 323 | 11143280 | | 11051759 | 11143278 | | 11228500 |
| A 323 / B 333 | | | | | | |
| A 333 / B 323 | | | | | | |
| A 323 / B 338 | | | | | | |
| A 338 / B 323 | | | | | | |
| A 323 / B 343 | | | | | | |
| A 343 / B 323 | | | | | | |
| A 323 / B 353 | | | | | | |
| A 353 / B 323 | | | | | | |
| A 323 / B 363 | | | | | | |
| A 363 / B 323 | | | | | | |
| A 326 / B 334 | | | | 11055705 | 11455488 | |
| A 334 / B 326 | | | | 11055706 | 11455489 | |
| A 330 / B 330 | | | | 11060341 | 11455215 | 11368559 |
| A 333 / B 343 | | | | | | |
| A 343 / B 333 | | | | | | |

| | NOTA PARA EL ACOPLAMIENTO |
|---|---|
| B | KUPPLUNG (500NM) IST SCHNELL STOPPEND<br>UND NORMAL TREIBEND |

| Indice | Revision | Fecha | Nombre | CONFIGURACION | Nº de Identificación |
|---|---|---|---|---|---|
| B | ALU-GLE KOMBINATION HINZUGEFÖGT | 2013-08-21 | JUB | PARTE ORIGINAL | 11024712 |

Doppelmayr — Innova Patent GmbH, Rickenbacherstr. 8-10, A-6960 WOLFURT/AUSTRIA

CALIDAD: SB

Escala 1/2 — FACTOR: 0,500

| | Fecha | Nombre |
|---|---|---|
| dibujado | 30.05.2011 | Bechter J. |
| aprobado | 21.08.2013 | Bechter J. |
| ú.lacenado | 2017-05-04/10:55:17 | UG auto impor |

Instalación: Ciudad Bolivar
Encargo: WAA0002688 — Copias: X

peso bruto: 0 kg

Modelo date: **2017-05-16**
*(DXF plotted: hoja Id: 11051744*

# ACOPLAMIENTO DE FRENO AXXX/BXXX X X XX

FKB 500NM-08
LENZE 52226-06008

Nº Dibujo original: 20080107E001701.b — Nº de Identificación: 10765802

Nº de dibujo: 20107760E001701 — Indice: B

ESTE DIBUJO ES LA PROPIEDAD INTELECTUAL DE DOPPELMAYR SEILBAHNEN GMBH Y ES TRANSFERIDO POR EL 31.12. DEL AÑO DE SU ELABORACION A INNOVA PATENT GMBH. NO PODRA SER REPRODUCIDO, EJECUTADO ODADO A CONOCER A TERCEROS SIN NUESTRO EXPRESO CONSENTIMIENTO.

A1