

***Empty dresspack systems***  
*for FANUC, KUKA, ABB, Yaskawa*  
*and other manufacturers*



**Empty dresspack systems are dresspacks and fasteners that do not contain any components (such as cables or media hoses).**

Up-to-date information about products, developments, research projects and trade fairs from BizLink Factory Automation & Machinery can also be found on our website  
 > [factory-automation-machinery.bizlinktech.com](http://factory-automation-machinery.bizlinktech.com)

For the empty dresspack systems shown here, the respective scopes of delivery are noted under the corresponding figure. In addition to corrugated/protective hoses in the required nominal diameter, this includes all fastening assemblies from axis 1 to axis 6, retraction systems such as the LSH 3, impact protection rings, bulkhead plates and strain relief systems, which are designed without through holes (solid material) and can therefore still be machined according to the required component diameters.

As with the strain relief systems, the bulkhead plates are also designed without recesses and machined holes. Depending on whether you are looking to use wall feedthroughs, bulkhead fittings or a base housing, you are free to incorporate the individual installation technology just as required.

We offer empty dresspack systems for all popular robot brands, including Fanuc, KUKA, ABB, Yaskawa and various other manufacturers of collaborative robots. The exact robot type can be found on the respective page.

Since we have the most common empty dresspack systems in stock, you benefit from a significantly faster delivery time than with individually configured, all-in-one dresspack systems. Our empty dresspack systems also offer you maximum flexibility. You can decide for yourself whether you want to use our industry-proven cables/media hoses and order these separately or whether you want to install components you have purchased separately into the empty dresspack systems on site. Whichever option you decide to take, you can rely at all times on our empty dresspack packages > **robust, flexible and durable, we meet the most stringent quality requirements.**

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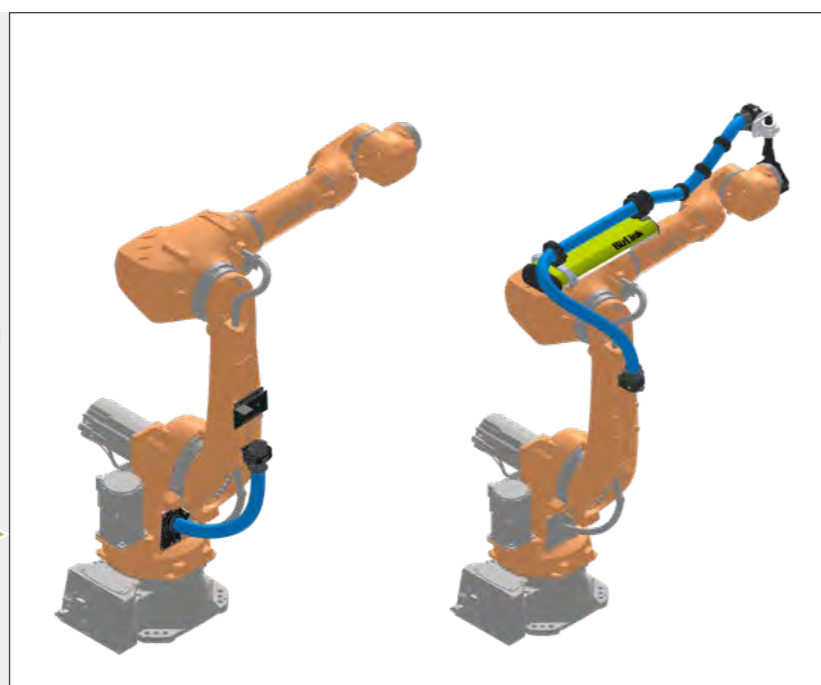
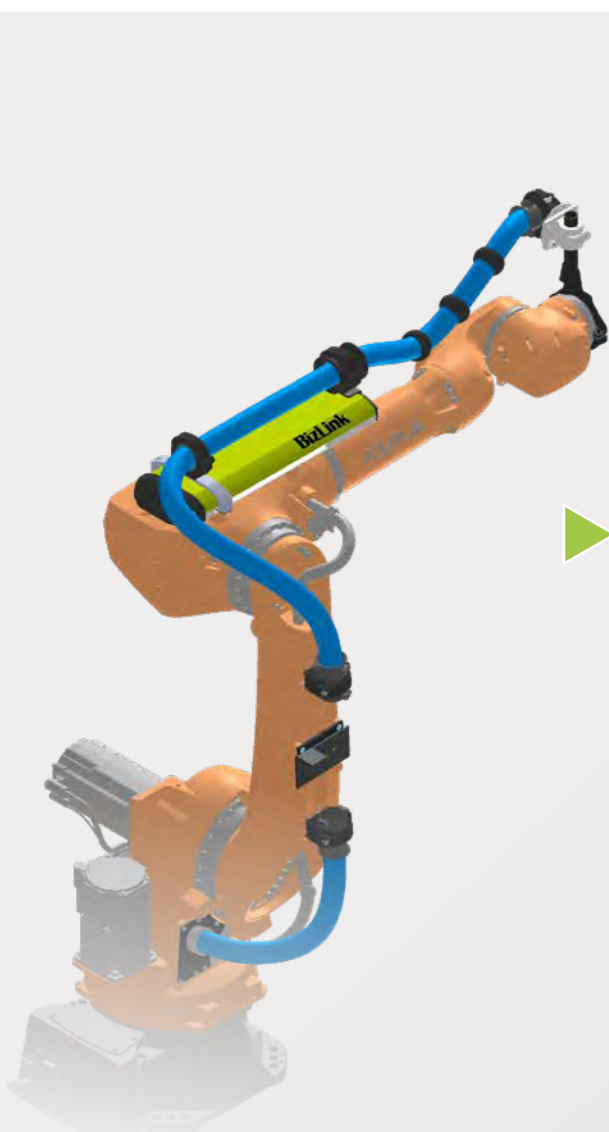
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**Empty dresspack systems nom. Ø 48** Interface axis 2  
for KUKA IONTEC robots

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for KUKA IONTEC robots

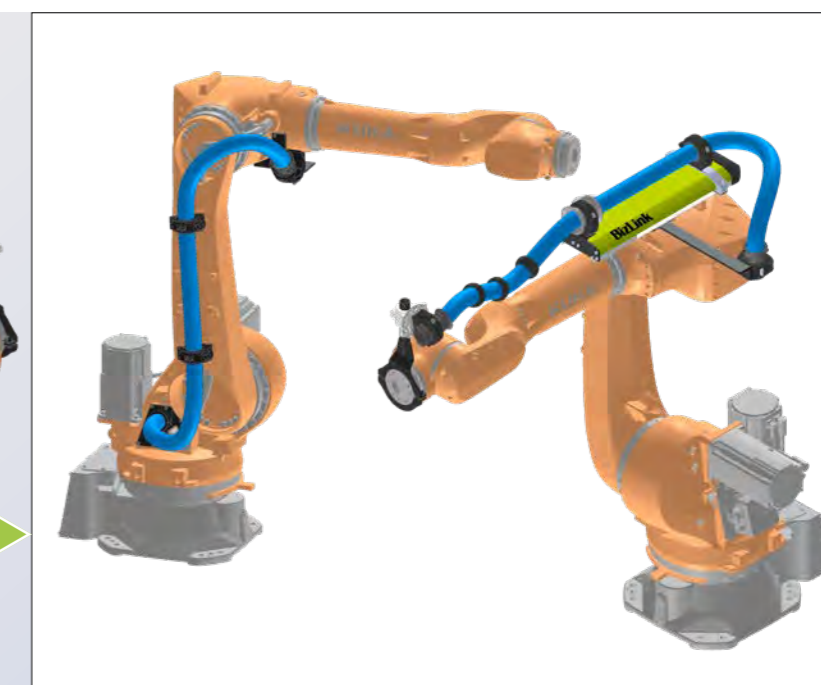
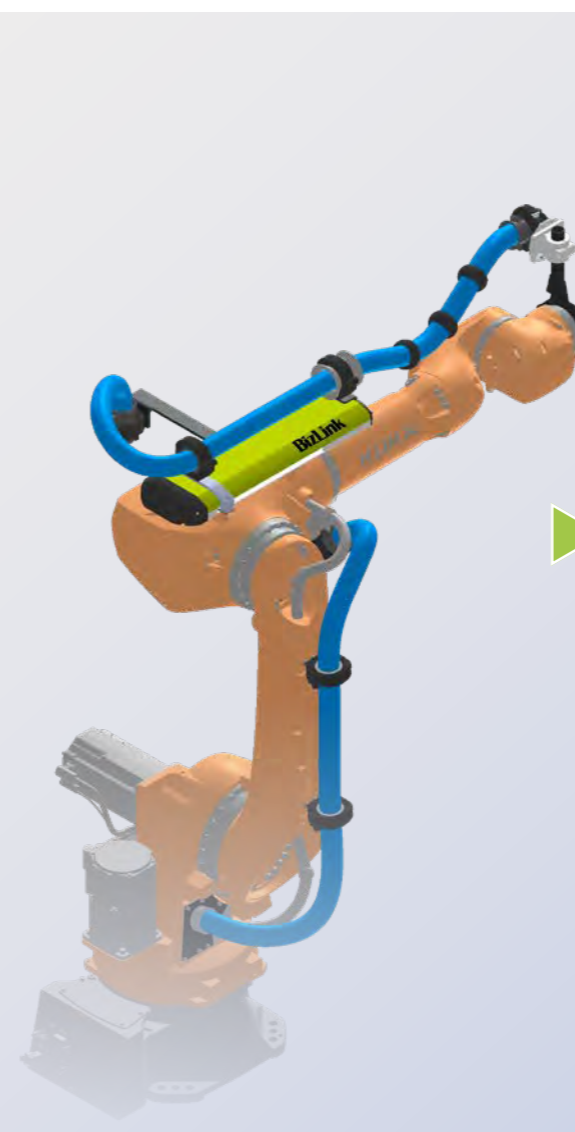


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
KR 30 R2100 IONTEC
KR 50 R2100 IONTEC
KR 50 R2500 IONTEC
KR 70 R2100 IONTEC

Article no. A1–A2
DPS00002191
DPS00002195
DPS00002199
DPS00002203

Article no. A2–A6
DPS00002192
DPS00002196
DPS00002200
DPS00002204

Robot type
KR 30 R2100 IONTEC
KR 50 R2100 IONTEC
KR 50 R2500 IONTEC
KR 70 R2100 IONTEC

Article no. A1–A3
DPS00002193
DPS00002197
DPS00002201
DPS00002205

Article no. A3–A6
DPS00002194
DPS00002198
DPS00002202
DPS00002206

**Empty dresspack systems nom. Ø 48** Interface axis 2  
for KUKA QUANTEC robots

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for KUKA QUANTEC robots

**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
KR 210 R2700 Extra
KR 210 R3100 Ultra
KR 240 R2500 Prime
KR 240 R2700 Prime
KR 240 R2900 Ultra
KR 270 R2700 Ultra
KR 300 R2500 Ultra

Article no. A1–A2
DPS00002207
DPS00002215
DPS00002223
DPS00002231
DPS00002239
DPS00002247
DPS00002255

Article no. A2–A6
DPS00002208
DPS00002216
DPS00002224
DPS00002232
DPS00002240
DPS00002248
DPS00002256

Robot type
KR 210 R2700 Extra
KR 210 R3100 Ultra
KR 240 R2500 Prime
KR 240 R2700 Prime
KR 240 R2900 Ultra
KR 270 R2700 Ultra
KR 300 R2500 Ultra

Article no. A1–A3
DPS00002209
DPS00002217
DPS00002225
DPS00002233
DPS00002241
DPS00002249
DPS00002257

Article no. A3–A6
DPS00002210
DPS00002218
DPS00002226
DPS00002234
DPS00002242
DPS00002250
DPS00002258

**Empty dresspack systems nom. Ø 70** Interface axis 2  
for KUKA QUANTEC robots

**Empty dresspack systems nom. Ø 70** Interface axis 3  
for KUKA QUANTEC robots

**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

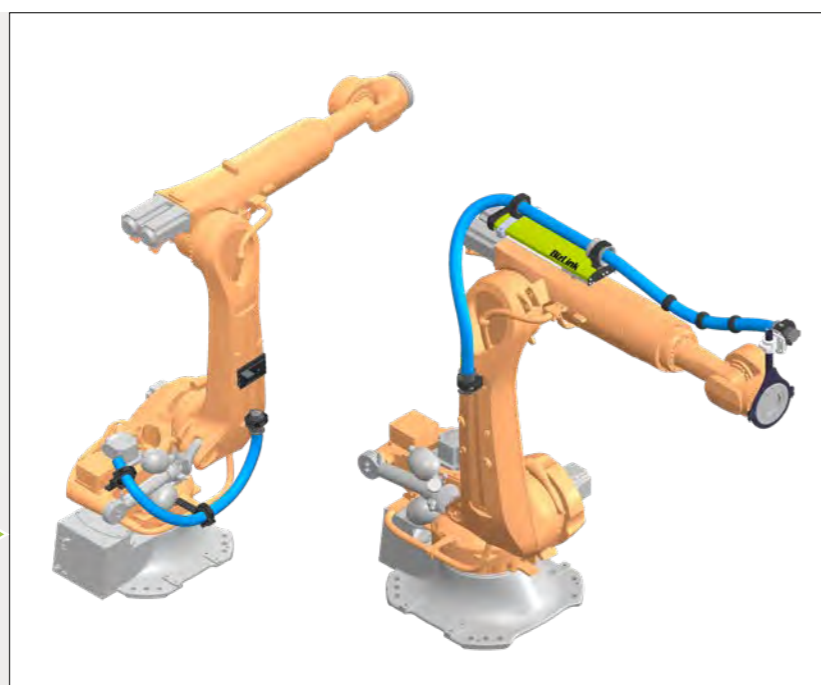
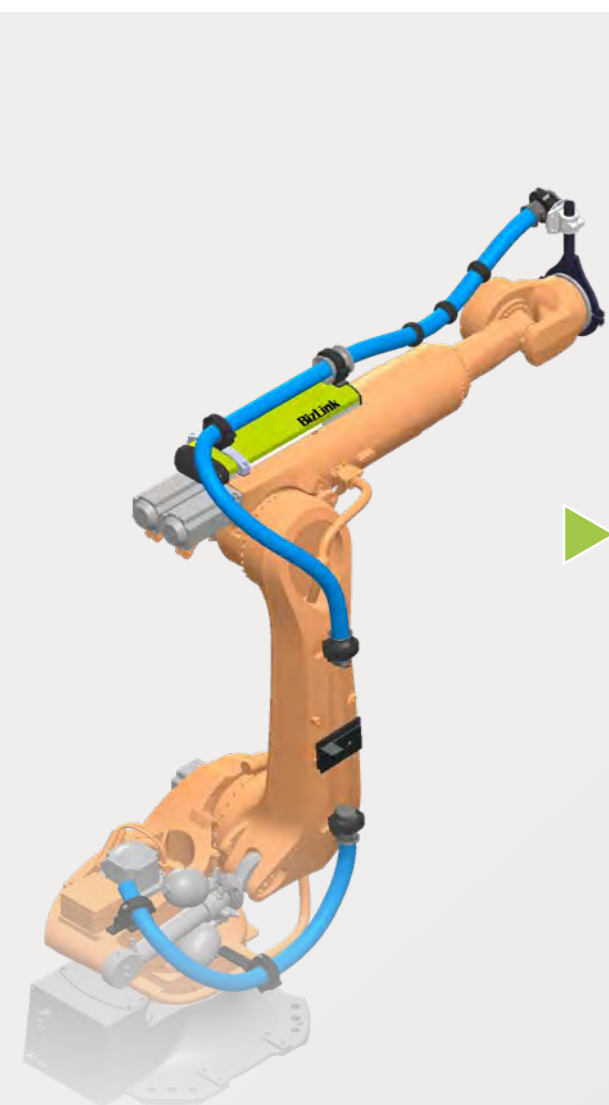
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
KR 210 R2700 Extra	DPS00002211	DPS00002212
KR 210 R3100 Ultra	DPS00002219	DPS00002220
KR 240 R2500 Prime	DPS00002227	DPS00002228
KR 240 R2700 Prime	DPS00002235	DPS00002236
KR 240 R2900 Ultra	DPS00002243	DPS00002244
KR 270 R2700 Ultra	DPS00002251	DPS00002252
KR 300 R2500 Ultra	DPS00002259	DPS00002260

Robot type	Article no. A1–A3	Article no. A3–A6
KR 210 R2700 Extra	DPS00002213	DPS00002214
KR 210 R3100 Ultra	DPS00002221	DPS00002222
KR 240 R2500 Prime	DPS00002229	DPS00002230
KR 240 R2700 Prime	DPS00002237	DPS00002238
KR 240 R2900 Ultra	DPS00002245	DPS00002246
KR 270 R2700 Ultra	DPS00002253	DPS00002254
KR 300 R2500 Ultra	DPS00002261	DPS00002262

**Empty dresspack systems nom. Ø 48** Interface axis 2  
for KUKA QUANTEC-2 robots

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for KUKA QUANTEC-2 robots

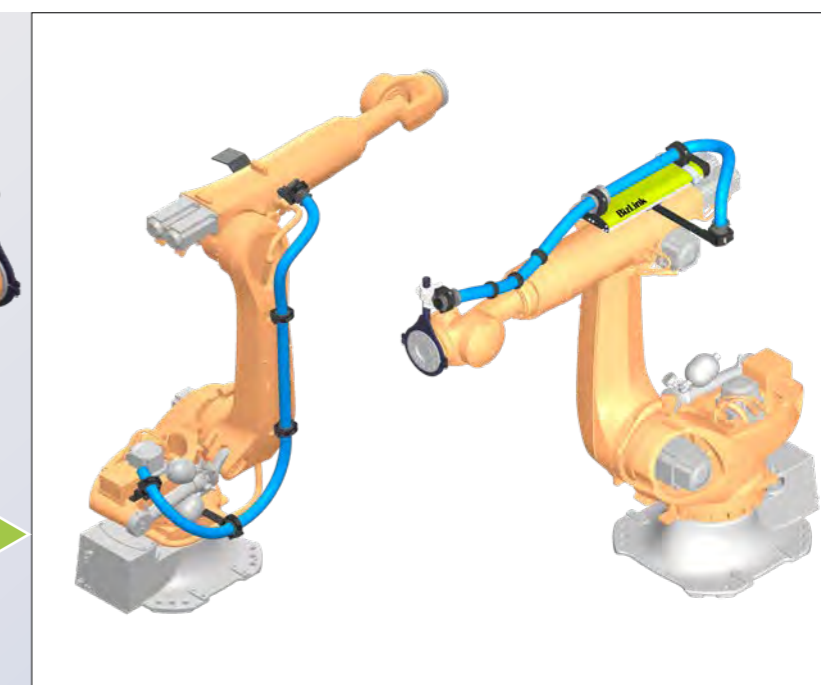
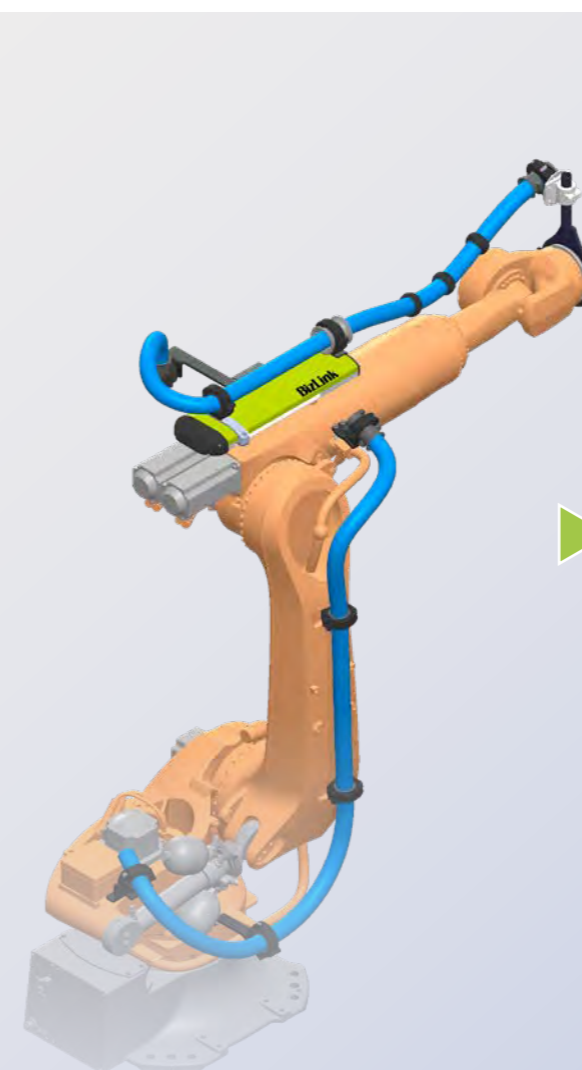


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

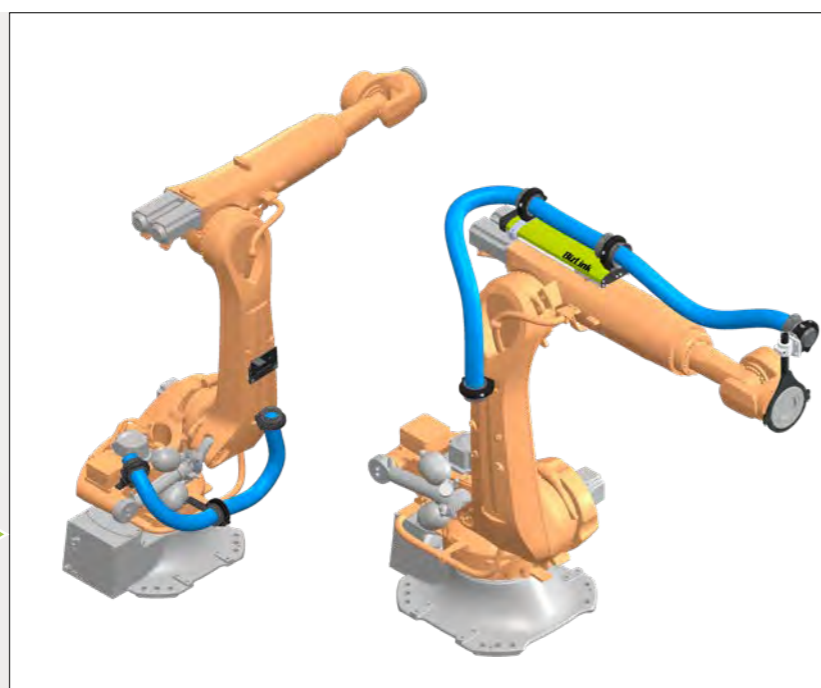
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
KR 120 R2700-2	<a href="#">DPS00002263</a>	<a href="#">DPS00002264</a>
KR 120 R3100-2	<a href="#">DPS00002271</a>	<a href="#">DPS00002272</a>
KR 150 R2700-2	<a href="#">DPS00002279</a>	<a href="#">DPS00002280</a>
KR 150 R3100-2	<a href="#">DPS00002287</a>	<a href="#">DPS00002288</a>
KR 210 R2700-2	<a href="#">DPS00002295</a>	<a href="#">DPS00002296</a>
KR 180 R2900-2	<a href="#">DPS00002303</a>	<a href="#">DPS00002304</a>
KR 210 R3100-2	<a href="#">DPS00002311</a>	<a href="#">DPS00002312</a>
KR 240 R2900-2	<a href="#">DPS00002319</a>	<a href="#">DPS00002320</a>
KR 250 R2700-2	<a href="#">DPS00002327</a>	<a href="#">DPS00002328</a>
KR 300 R2700-2	<a href="#">DPS00002335</a>	<a href="#">DPS00002336</a>

Robot type	Article no. A1–A3	Article no. A3–A6
KR 120 R2700-2	<a href="#">DPS00002265</a>	<a href="#">DPS00002266</a>
KR 120 R3100-2	<a href="#">DPS00002273</a>	<a href="#">DPS00002274</a>
KR 150 R2700-2	<a href="#">DPS00002281</a>	<a href="#">DPS00002282</a>
KR 150 R3100-2	<a href="#">DPS00002289</a>	<a href="#">DPS00002290</a>
KR 210 R2700-2	<a href="#">DPS00002297</a>	<a href="#">DPS00002298</a>
KR 180 R2900-2	<a href="#">DPS00002305</a>	<a href="#">DPS00002306</a>
KR 210 R3100-2	<a href="#">DPS00002313</a>	<a href="#">DPS00002314</a>
KR 240 R2900-2	<a href="#">DPS00002321</a>	<a href="#">DPS00002322</a>
KR 250 R2700-2	<a href="#">DPS00002329</a>	<a href="#">DPS00002330</a>
KR 300 R2700-2	<a href="#">DPS00002337</a>	<a href="#">DPS00002338</a>

**Empty dresspack systems nom. Ø 70** Interface axis 2  
for KUKA QUANTEC-2 robots

**Empty dresspack systems nom. Ø 70** Interface axis 3  
for KUKA QUANTEC-2 robots

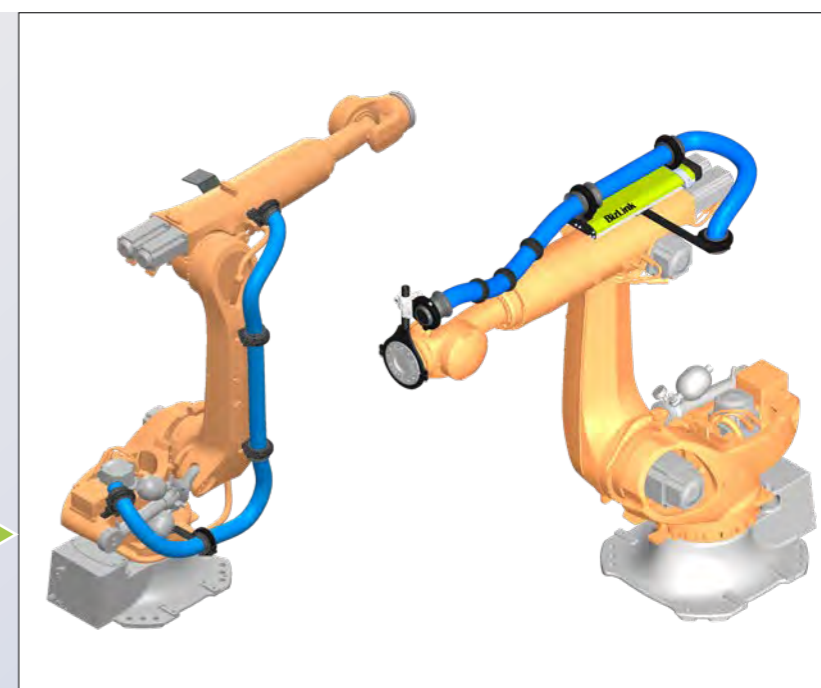
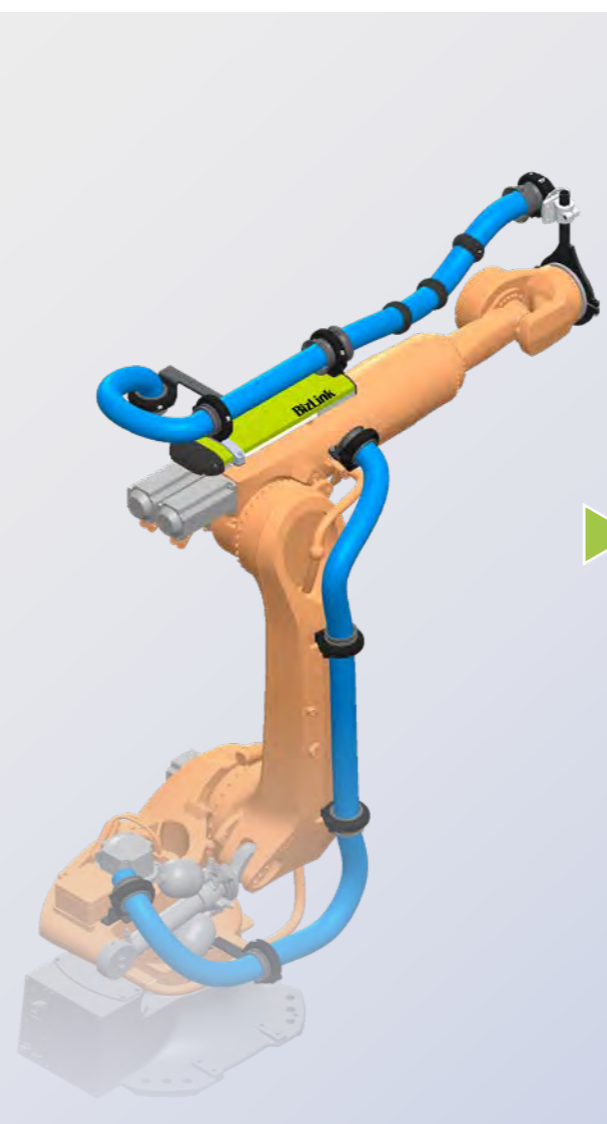


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

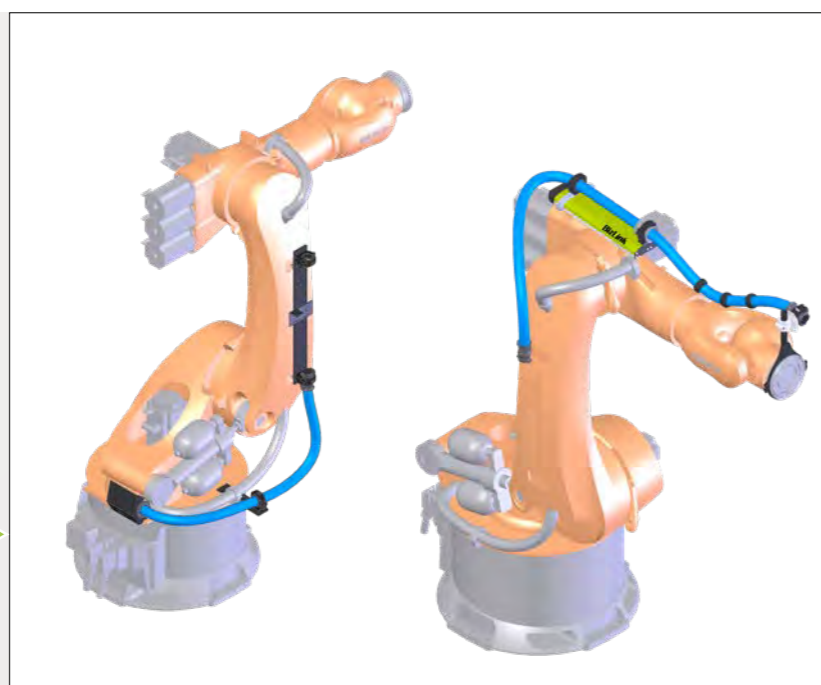
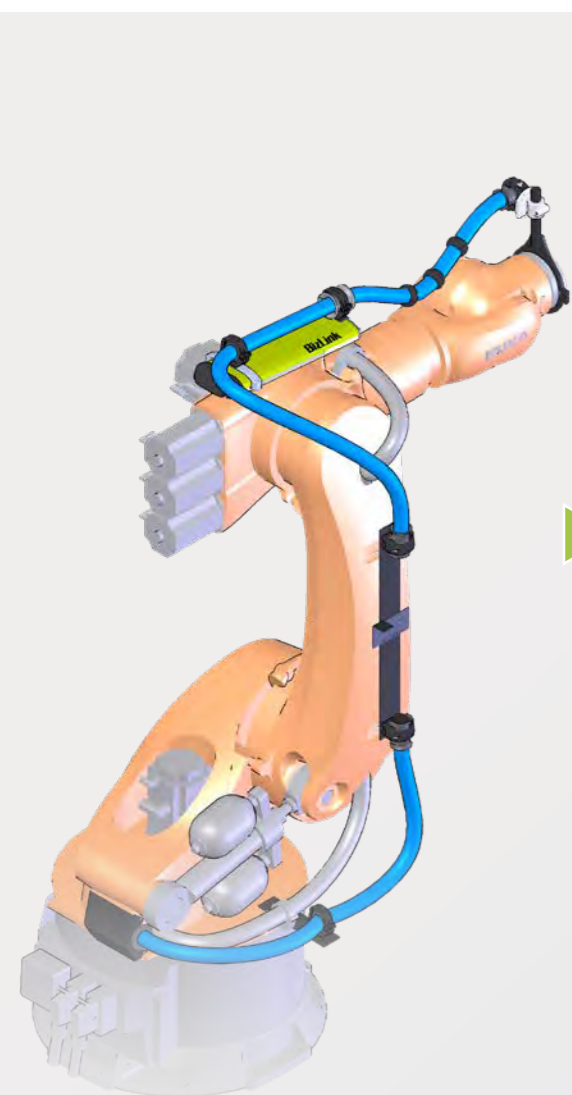
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
KR 120 R2700-2	DPS00002267	DPS00002268
KR 120 R3100-2	DPS00002275	DPS00002276
KR 150 R2700-2	DPS00002283	DPS00002284
KR 150 R3100-2	DPS00002291	DPS00002292
KR 210 R2700-2	DPS00002299	DPS00002300
KR 180 R2900-2	DPS00002307	DPS00002308
KR 210 R3100-2	DPS00002315	DPS00002316
KR 240 R2900-2	DPS00002323	DPS00002324
KR 250 R2700-2	DPS00002331	DPS00002332
KR 300 R2700-2	DPS00002339	DPS00002340

Robot type	Article no. A1–A3	Article no. A3–A6
KR 120 R2700-2	DPS00002269	DPS00002270
KR 120 R3100-2	DPS00002277	DPS00002278
KR 150 R2700-2	DPS00002285	DPS00002286
KR 150 R3100-2	DPS00002293	DPS00002294
KR 210 R2700-2	DPS00002301	DPS00002302
KR 180 R2900-2	DPS00002309	DPS00002310
KR 210 R3100-2	DPS00002317	DPS00002318
KR 240 R2900-2	DPS00002325	DPS00002326
KR 250 R2700-2	DPS00002333	DPS00002334
KR 300 R2700-2	DPS00002341	DPS00002342

**Empty dresspack systems nom. Ø 48** Interface axis 2  
for KUKA FORTEC robots

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for KUKA FORTEC robots

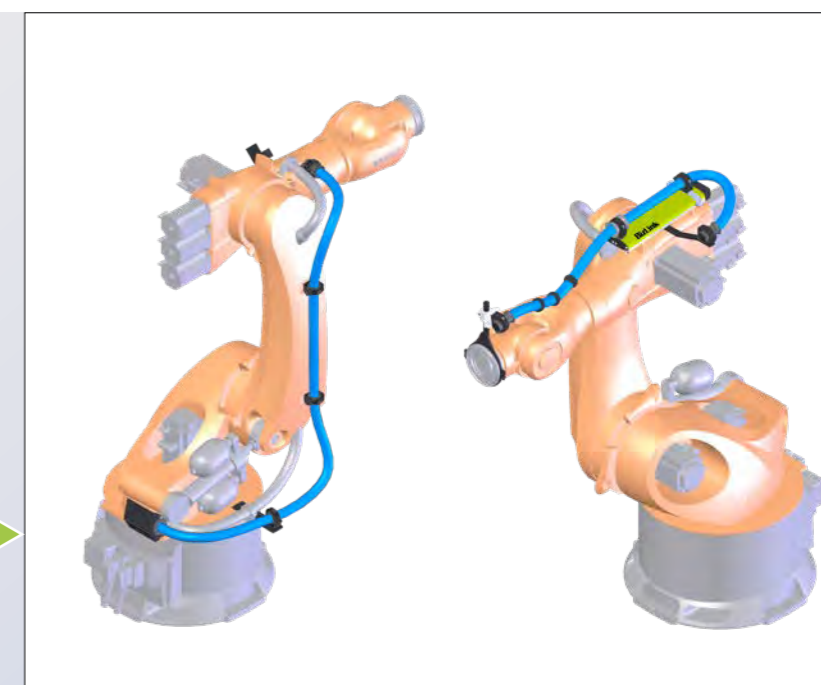
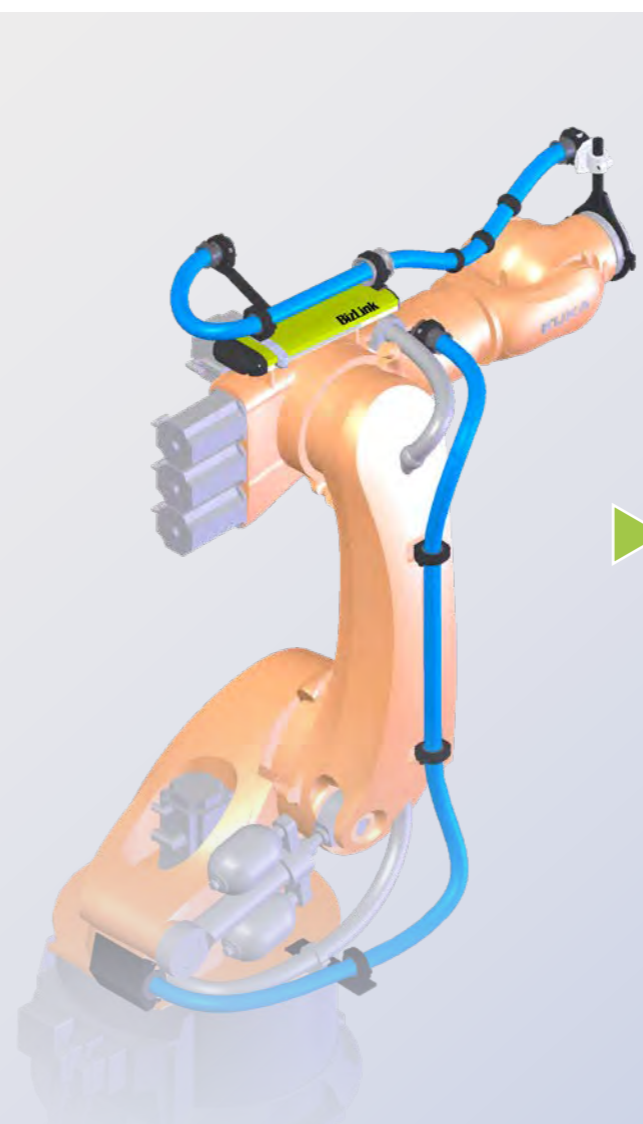


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

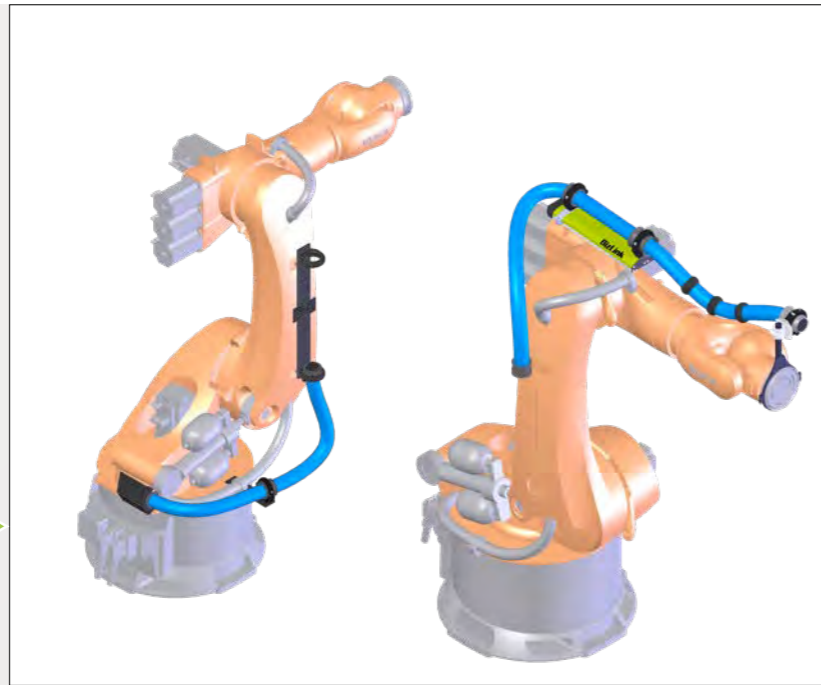
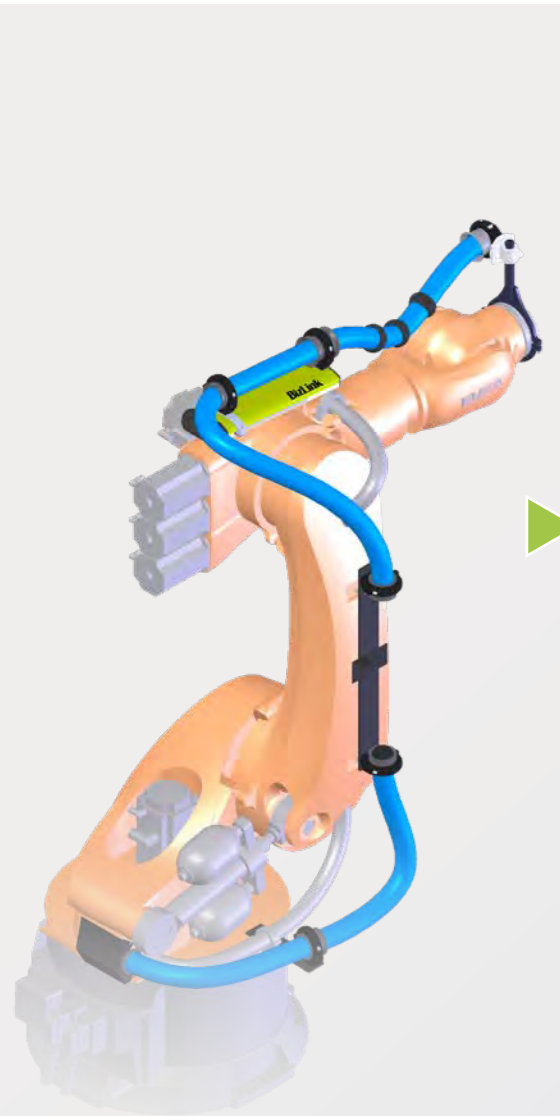
Robot type	Article no. A1–A2	Article no. A2–A6
KR 240 R3330 Fortec	<a href="#">DPS00002343</a>	<a href="#">DPS00002344</a>
KR 280 R3080 Fortec	<a href="#">DPS00002351</a>	<a href="#">DPS00002352</a>
KR 360 R2830 Fortec	<a href="#">DPS00002359</a>	<a href="#">DPS00002360</a>
KR 340 R3330 Fortec	<a href="#">DPS00002367</a>	<a href="#">DPS00002368</a>

Robot type	Article no. A1–A3	Article no. A3–A6
KR 240 R3330 Fortec	<a href="#">DPS00002345</a>	<a href="#">DPS00002346</a>
KR 280 R3080 Fortec	<a href="#">DPS00002353</a>	<a href="#">DPS00002354</a>
KR 360 R2830 Fortec	<a href="#">DPS00002361</a>	<a href="#">DPS00002362</a>
KR 340 R3330 Fortec	<a href="#">DPS00002369</a>	<a href="#">DPS00002370</a>
KR 420 R3080 Fortec	<a href="#">DPS00002377</a>	<a href="#">DPS00002378</a>
KR 500 R2830 Fortec	<a href="#">DPS00002385</a>	<a href="#">DPS00002386</a>
KR 420 R3330 Fortec	<a href="#">DPS00002393</a>	<a href="#">DPS00002394</a>
KR 510 R3080 Fortec	<a href="#">DPS00002401</a>	<a href="#">DPS00002402</a>
KR 600 R2830 Fortec	<a href="#">DPS00002409</a>	<a href="#">DPS00002410</a>



**Empty dresspack systems nom. Ø 70 for KUKA FORTEC robots** Interface axis 2

**Empty dresspack systems nom. Ø 70 for KUKA FORTEC robots** Interface axis 3

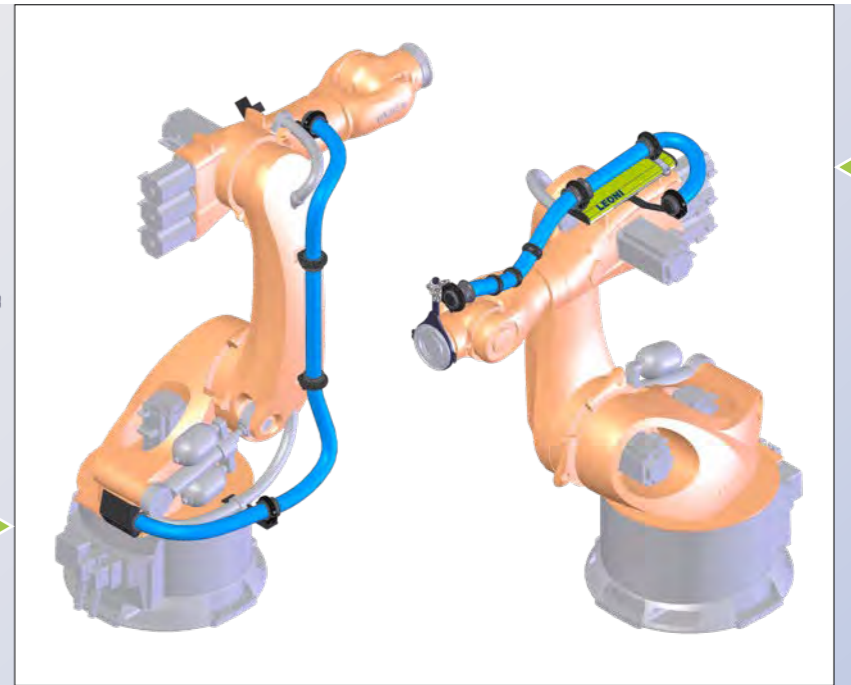
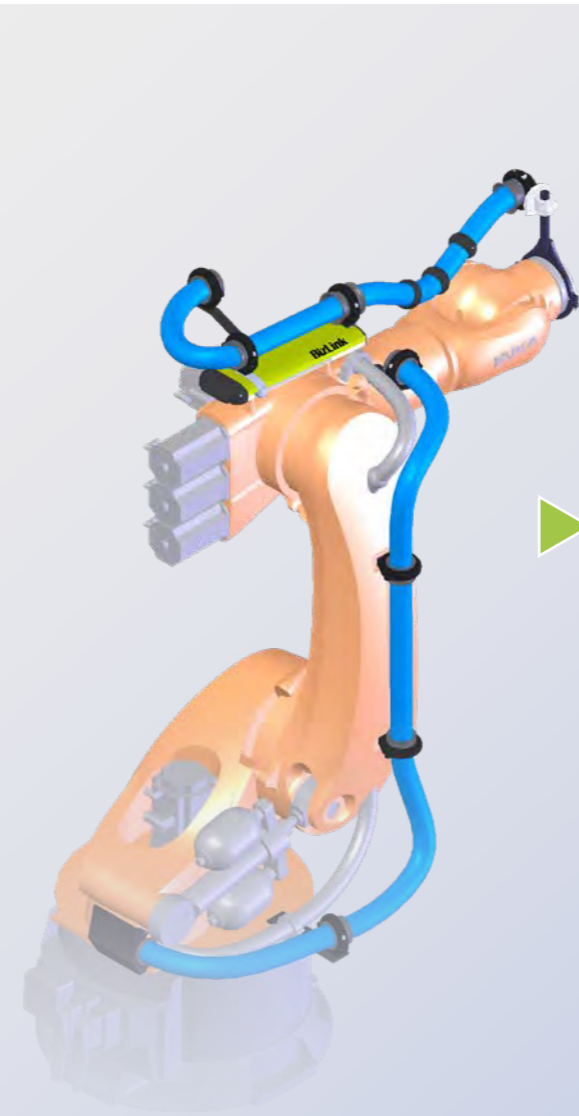


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
KR 240 R3330 Fortec	DPS00002347	DPS00002348
KR 280 R3080 Fortec	DPS00002355	DPS00002356
KR 360 R2830 Fortec	DPS00002363	DPS00002364
KR 340 R3330 Fortec	DPS00002371	DPS00002372
KR 420 R3080 Fortec	DPS00002379	DPS00002380
KR 500 R2830 Fortec	DPS00002387	DPS00002388
KR 420 R3330 Fortec	DPS00002395	DPS00002396
KR 510 R3080 Fortec	DPS00002403	DPS00002404
KR 600 R2830 Fortec	DPS00002411	DPS00002412

Robot type	Article no. A1–A3	Article no. A3–A6
KR 240 R3330 Fortec	DPS00002349	DPS00002350
KR 280 R3080 Fortec	DPS00002357	DPS00002358
KR 360 R2830 Fortec	DPS00002365	DPS00002366
KR 340 R3330 Fortec	DPS00002373	DPS00002374
KR 420 R3080 Fortec	DPS00002381	DPS00002382
KR 500 R2830 Fortec	DPS00002389	DPS00002390
KR 420 R3330 Fortec	DPS00002397	DPS00002398
KR 510 R3080 Fortec	DPS00002405	DPS00002406
KR 600 R2830 Fortec	DPS00002413	DPS00002414

**Empty dresspack systems nom. Ø 48**  
for FANUC M-20 robots without disconnection and retraction system

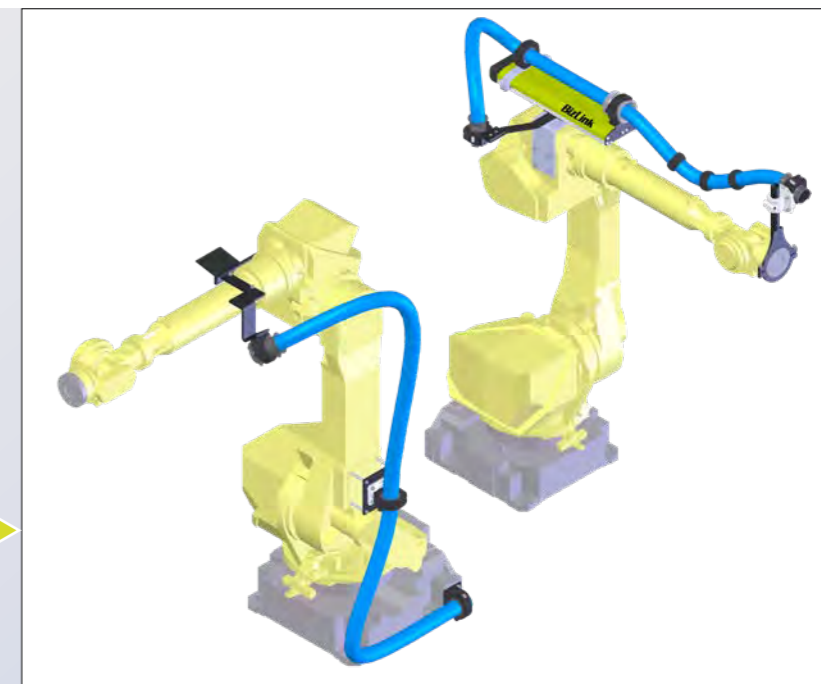


**Contents of lower axis area system**

- Support A1–A6
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Without interface
- Bracket A6 with clamp

**Empty dresspack systems nom. Ø 48**  
for FANUC M-700 & M-800 robots

Interface axis 3



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

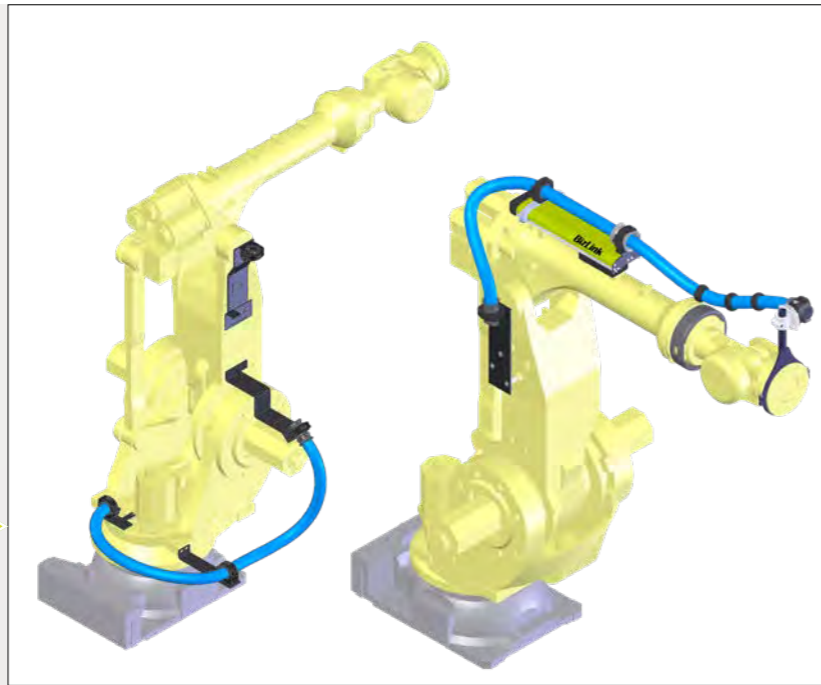
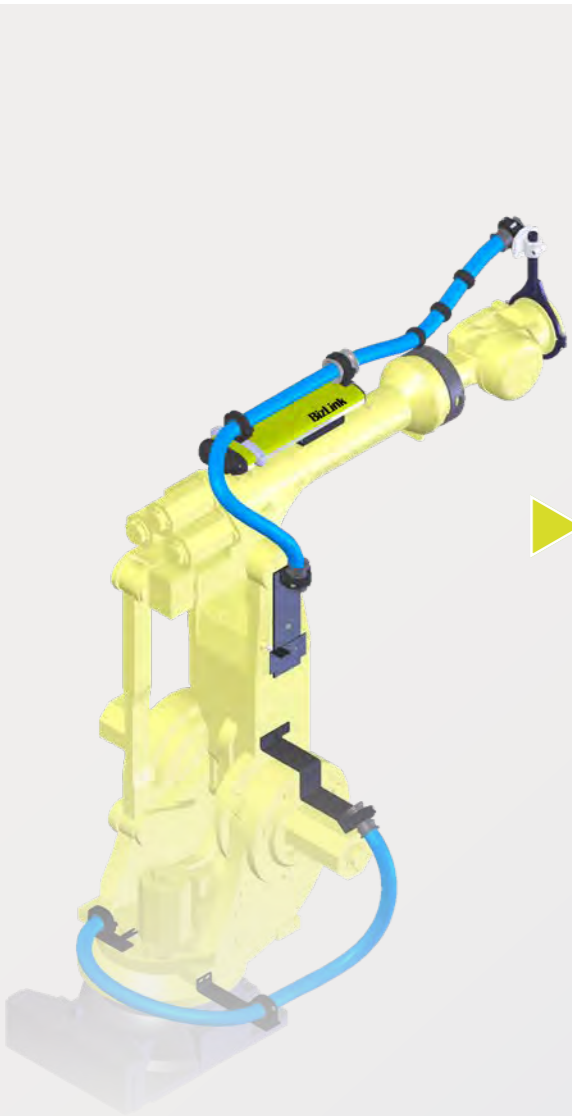
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A6
M-20iB/25	DPS00002415
M-20iB/25C	DPS00002416
M-20iB/35S	DPS00002417
M-20iD/25	DPS00002418
M-20iD/12L	DPS00002419
M-20iD/35	DPS00002420

Robot type	Article no. A1–A3	Article no. A3–A6
M-710iC/20M	DPS00002441	DPS00002442
M-710iC/45M	DPS00002449	DPS00002450
M-710iC/50	DPS00002457	DPS00002458
M-710iC/70	DPS00002465	DPS00002466
M-800iA/60	DPS00002473	DPS00002474

**Empty dresspack systems nom. Ø 48** Interface axis 2  
for FANUC M-900 robots

**Empty dresspack systems nom. Ø 70** Interface axis 3  
for FANUC M-700 & M-800 robots

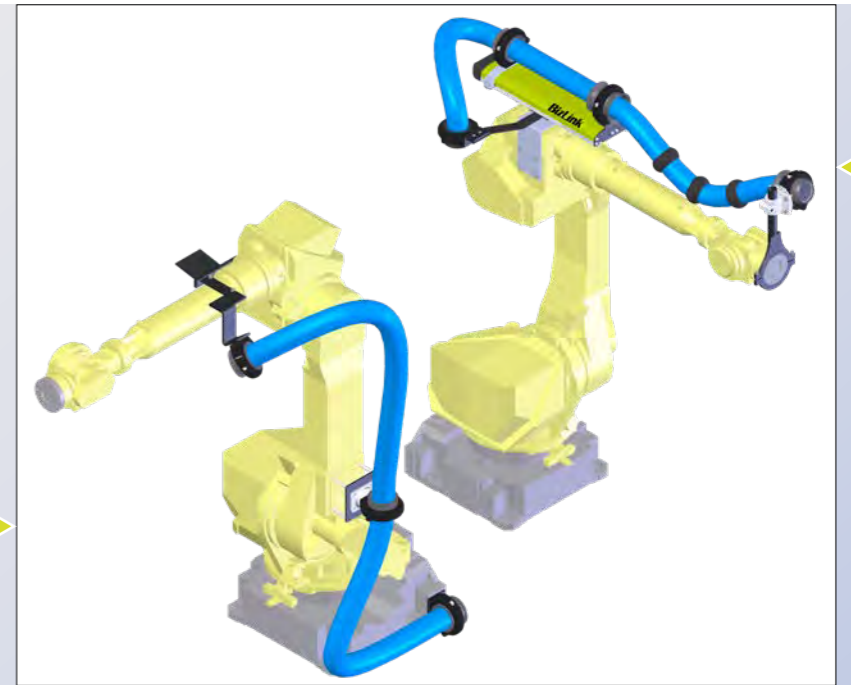
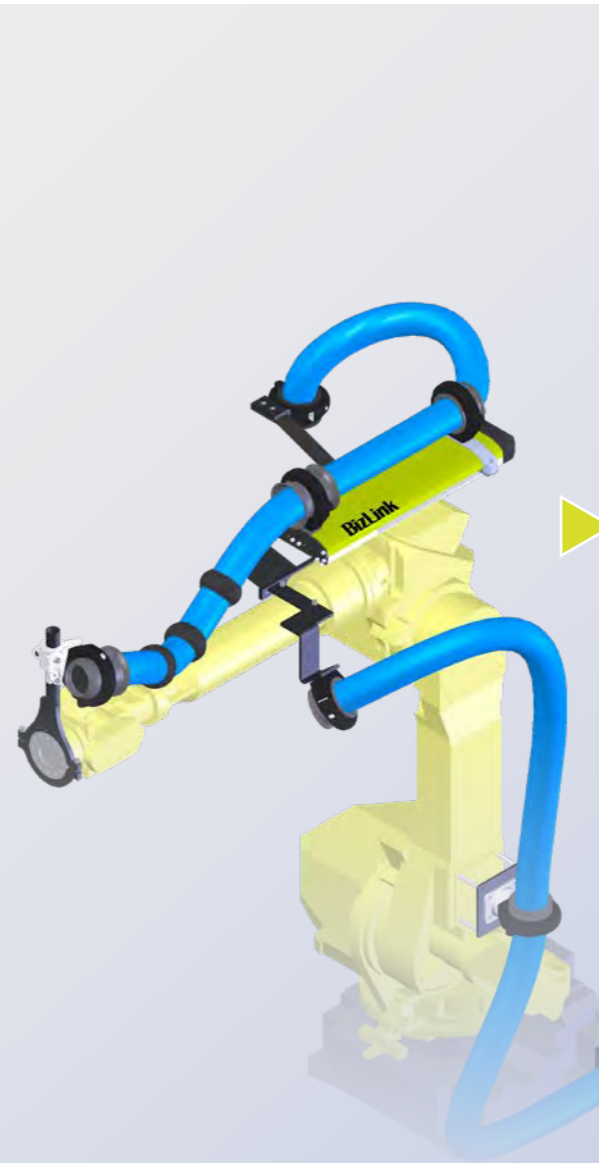


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

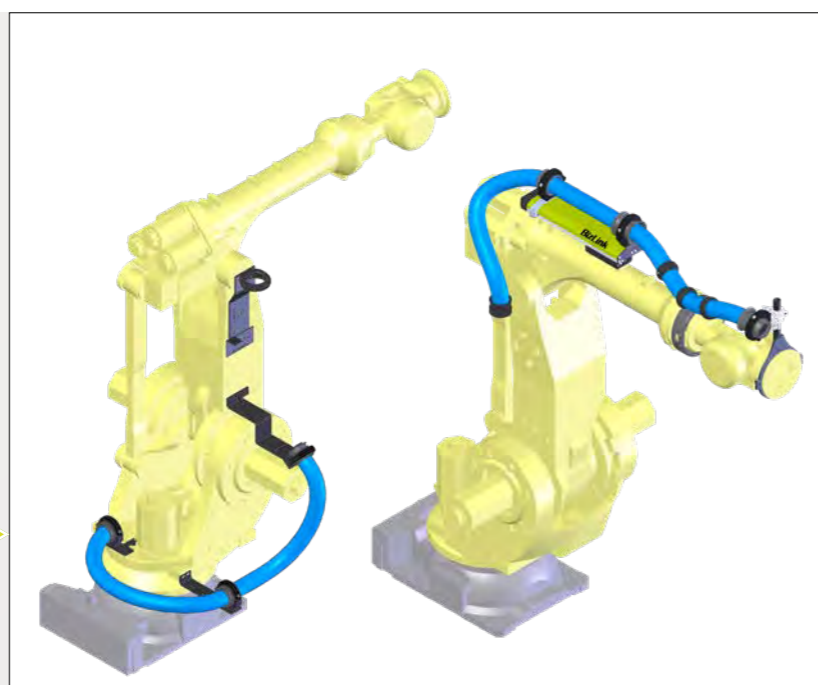
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
M-900iB/280	DPS00002479	DPS00002480
M-900iB/280L	DPS00002487	DPS00002488
M-900iB/330L	DPS00002495	DPS00002496
M-900iB/360	DPS00002503	DPS00002504
M-900iB/400L	DPS00002511	DPS00002512
M-900iB/700	DPS00002519	DPS00002520

Robot type	Article no. A1–A3	Article no. A3–A6
M-710iC/20M	DPS00002445	DPS00002446
M-710iC/45M	DPS00002453	DPS00002454
M-710iC/50	DPS00002461	DPS00002462
M-710iC/70	DPS00002469	DPS00002470
M-800iA/60	DPS00002477	DPS00002478

### Empty dresspack systems nom. Ø 70 for FANUC M-900 robots

Interface axis 2



**Contents of lower axis area system**

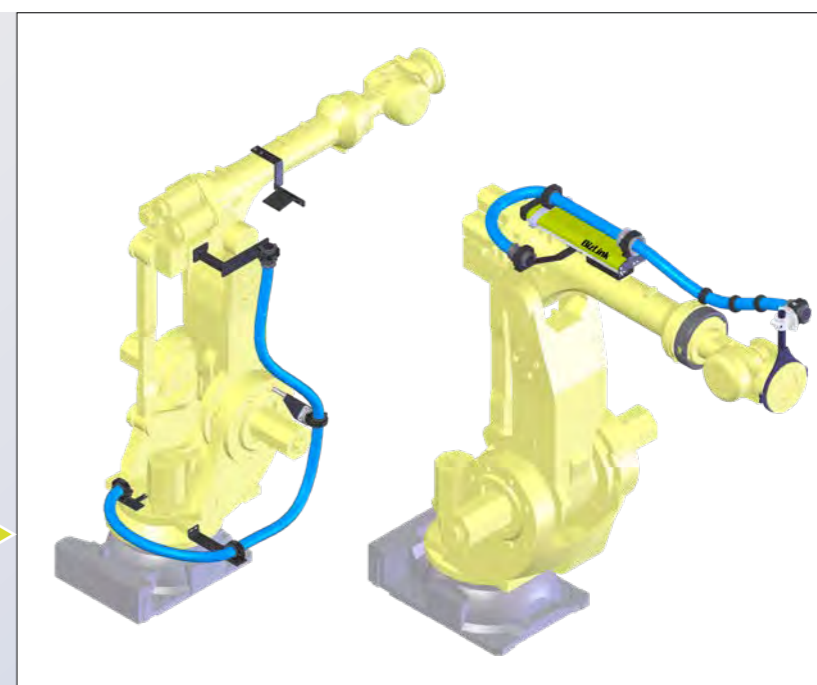
- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

### Empty dresspack systems nom. Ø 48 for FANUC M-900 robots

Interface axis 3



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

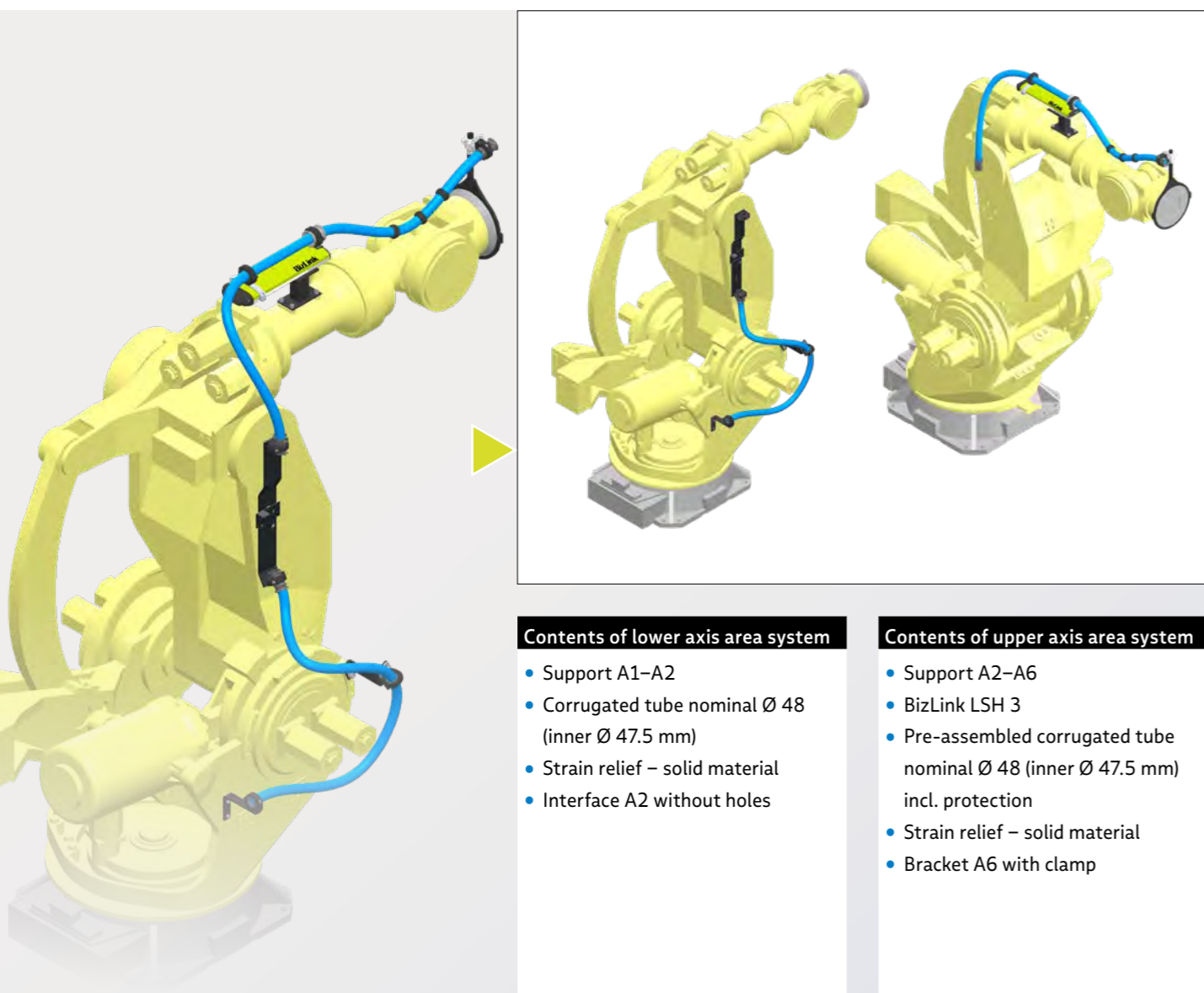
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
M-900iB/280	DPS00002483	DPS00002484
M-900iB/280L	DPS00002491	DPS00002492
M-900iB/330L	DPS00002499	DPS00002500
M-900iB/360	DPS00002507	DPS00002508
M-900iB/400L	DPS00002515	DPS00002516
M-900iB/700	DPS00002523	DPS00002524

Robot type	Article no. A1–A3	Article no. A3–A6
M-900iB/280	DPS00002481	DPS00002482
M-900iB/280L	DPS00002489	DPS00002490
M-900iB/330L	DPS00002497	DPS00002498
M-900iB/360	DPS00002505	DPS00002506
M-900iB/400L	DPS00002513	DPS00002514
M-900iB/700	DPS00002521	DPS00002522

### Empty dresspack systems nom. Ø 48 for FANUC M-2000 robots

Interface axis 2

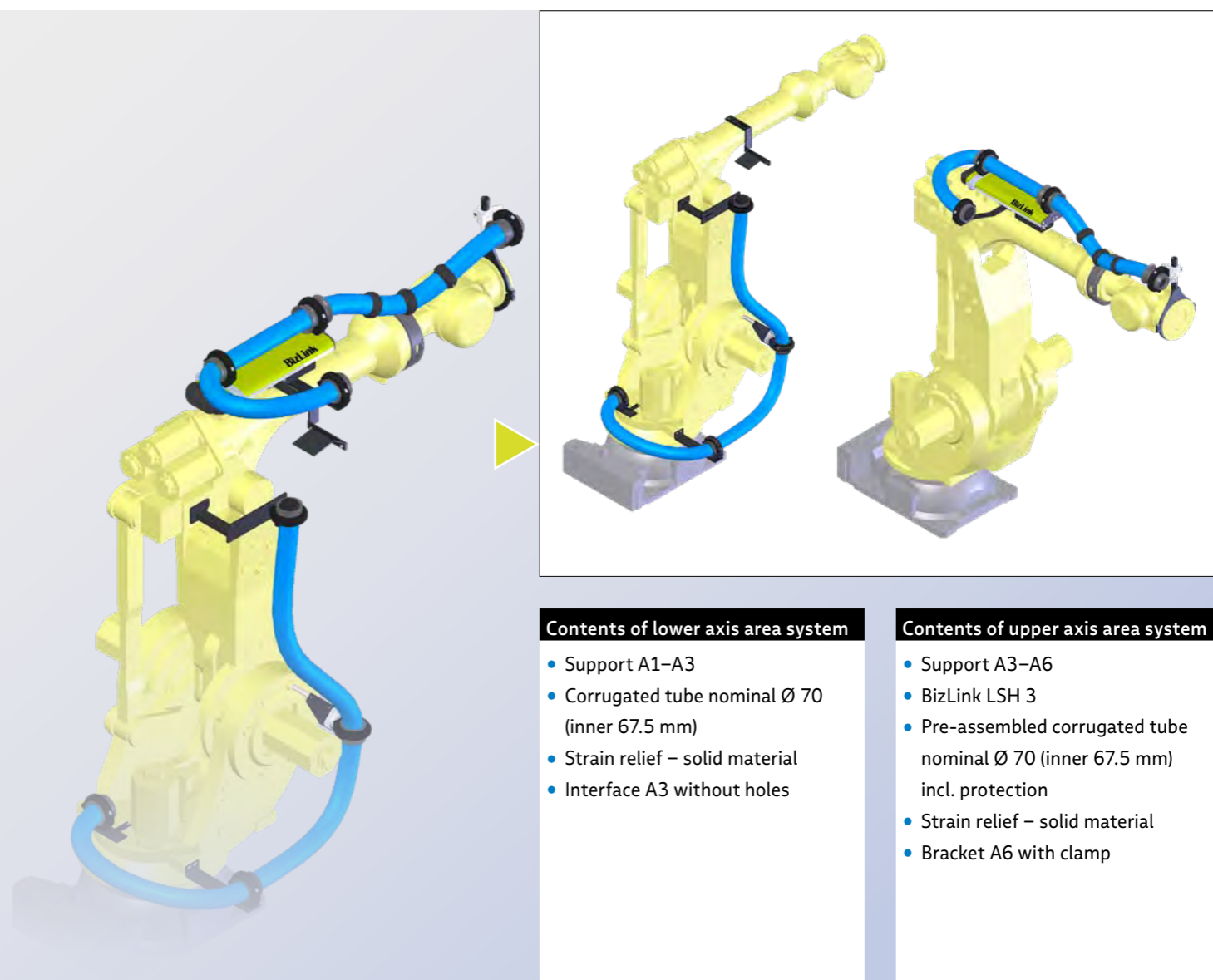


- Contents of lower axis area system**
- Support A1–A2
  - Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
  - Strain relief – solid material
  - Interface A2 without holes

- Contents of upper axis area system**
- Support A2–A6
  - BizLink LSH 3
  - Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
  - Strain relief – solid material
  - Bracket A6 with clamp

### Empty dresspack systems nom. Ø 70 for FANUC M-900 robots

Interface axis 3



- Contents of lower axis area system**
- Support A1–A3
  - Corrugated tube nominal Ø 70 (inner 67.5 mm)
  - Strain relief – solid material
  - Interface A3 without holes

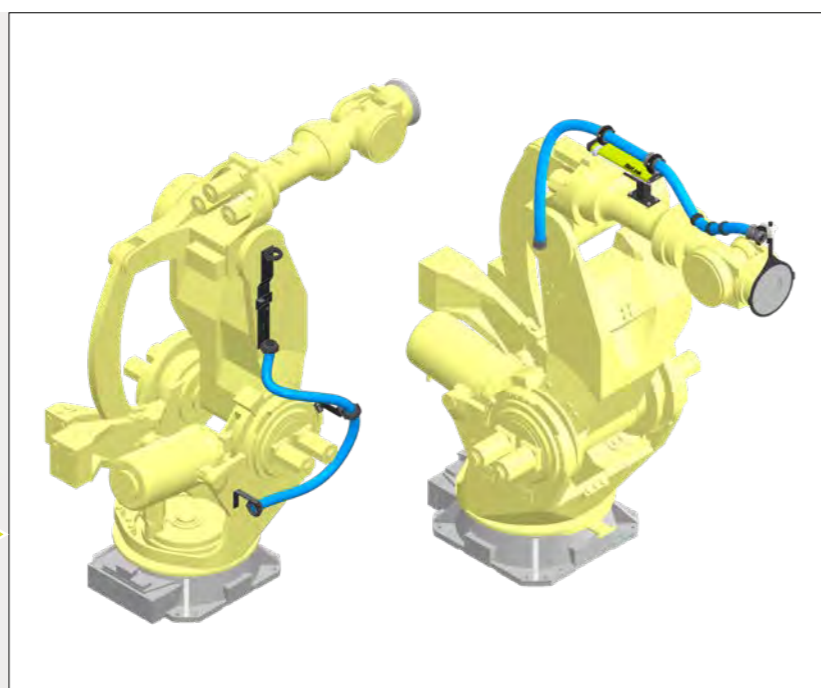
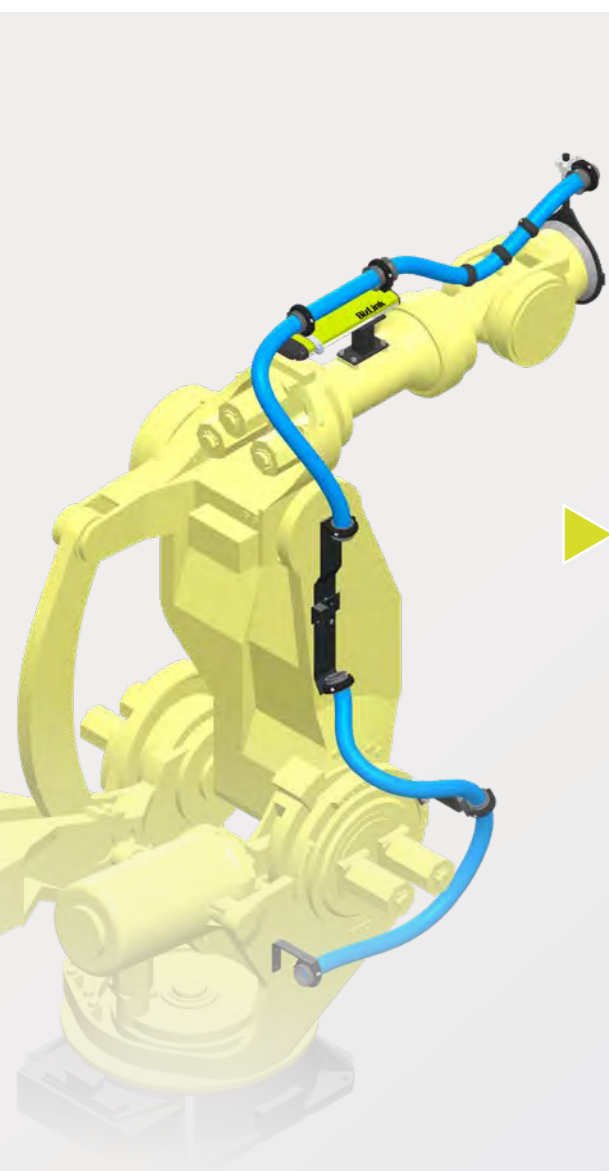
- Contents of upper axis area system**
- Support A3–A6
  - BizLink LSH 3
  - Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
  - Strain relief – solid material
  - Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
M-2000iA/900L	DPS00002527	DPS00002528
M-2000iA/1200	DPS00002535	DPS00002536
M-2000iA/1700L	DPS00002543	DPS00002544
M-2000iA/2300	DPS00002551	DPS00002552

Robot type	Article no. A1–A3	Article no. A3–A6
M-900iB/280	DPS00002485	DPS00002486
M-900iB/280L	DPS00002493	DPS00002494
M-900iB/330L	DPS00002501	DPS00002502
M-900iB/360	DPS00002509	DPS00002510
M-900iB/400L	DPS00002517	DPS00002518
M-900iB/700	DPS00002525	DPS00002526

### Empty dresspack systems nom. Ø 70 for FANUC M-2000 robots

Interface axis 2



#### Contents of lower axis area system

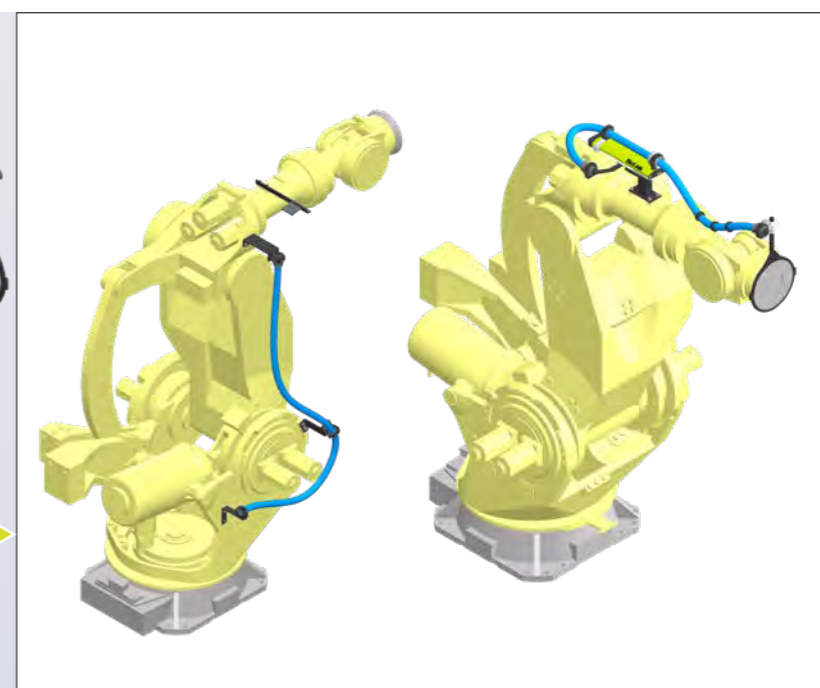
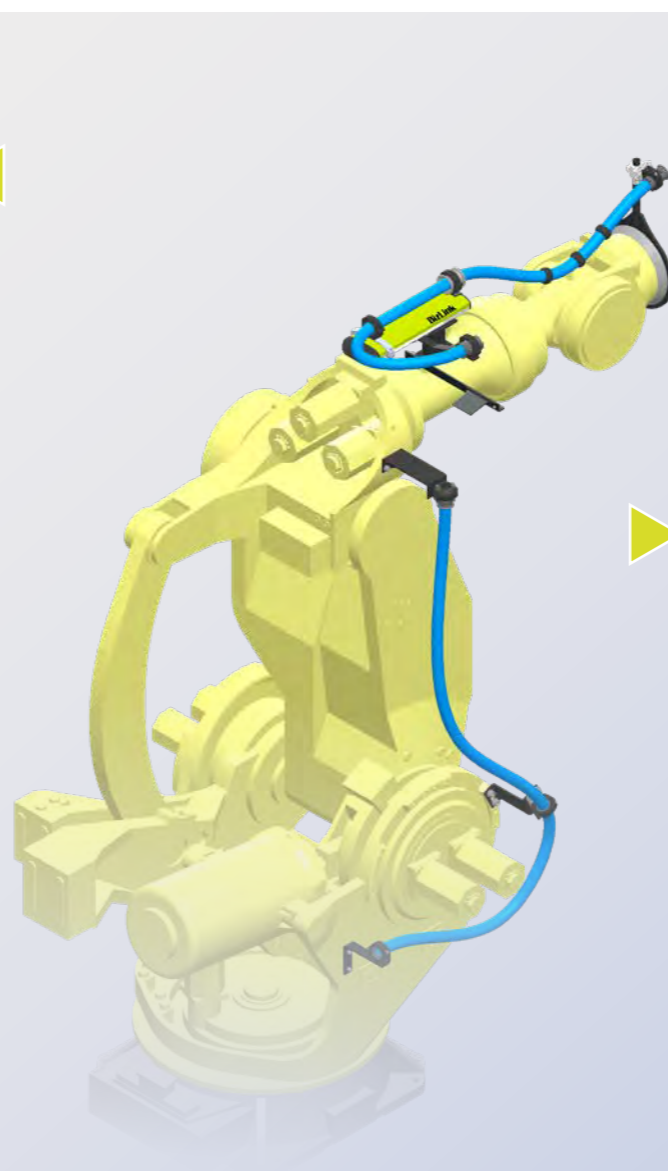
- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

#### Contents of upper axis area system

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

### Empty dresspack systems nom. Ø 48 for FANUC M-2000 robots

Interface axis 3



#### Contents of lower axis area system

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

#### Contents of upper axis area system

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
M-2000iA/900L	DPS00002531	DPS00002532
M-2000iA/1200	DPS00002539	DPS00002540
M-2000iA/1700L	DPS00002547	DPS00002548
M-2000iA/2300	DPS00002555	DPS00002556

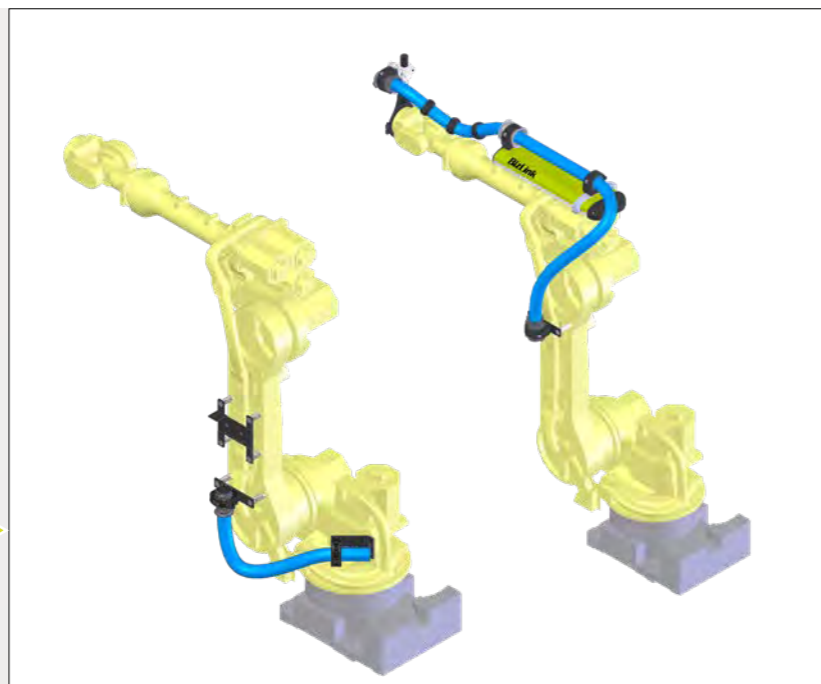
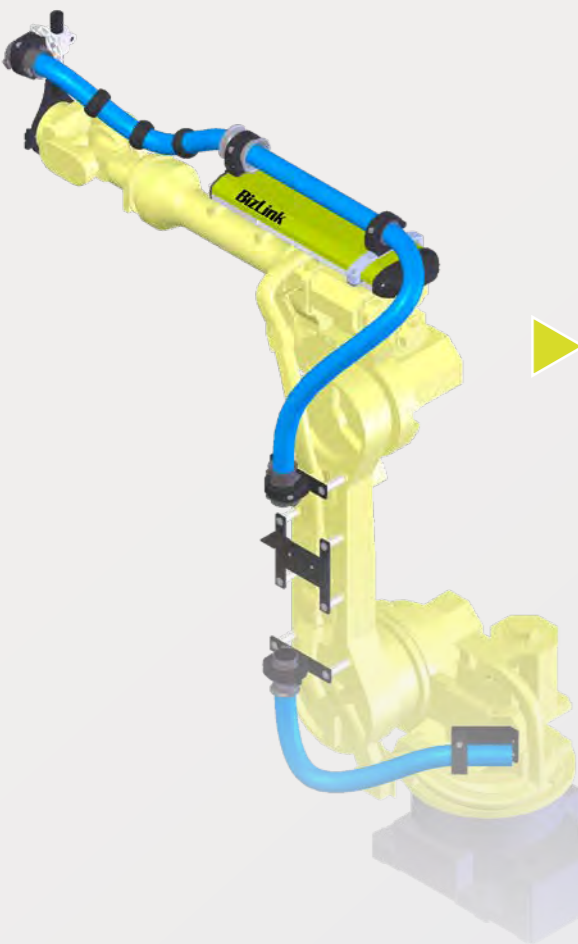
Robot type	Article no. A1–A3	Article no. A3–A6
M-2000iA/900L	DPS00002529	DPS00002530
M-2000iA/1200	DPS00002537	DPS00002538
M-2000iA/1700L	DPS00002545	DPS00002546
M-2000iA/2300	DPS00002553	DPS00002554

### Empty dresspack systems nom. Ø 48 for FANUC R-1000 robots

Interface axis 2

### Empty dresspack systems nom. Ø 70 for FANUC M-2000 robots

Interface axis 3

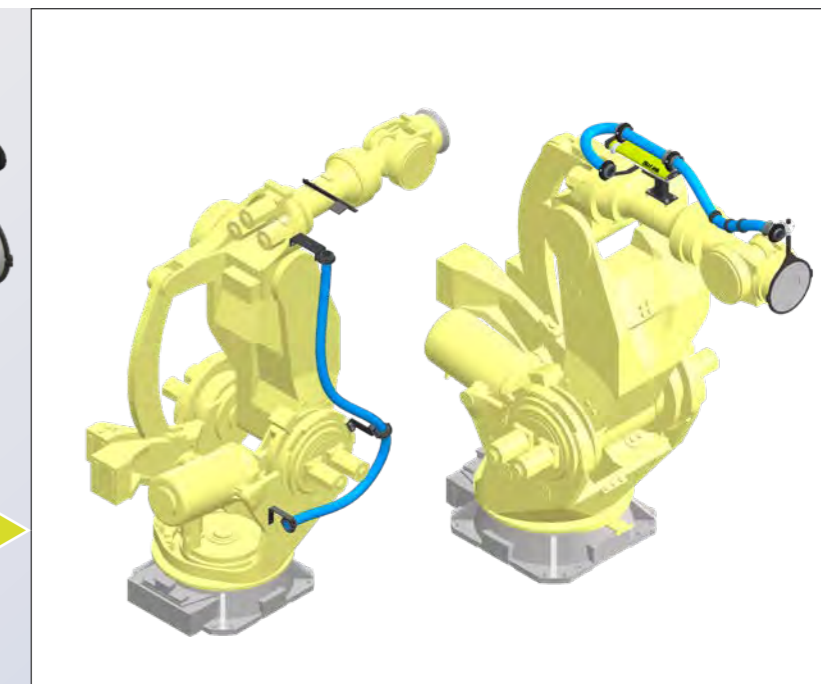
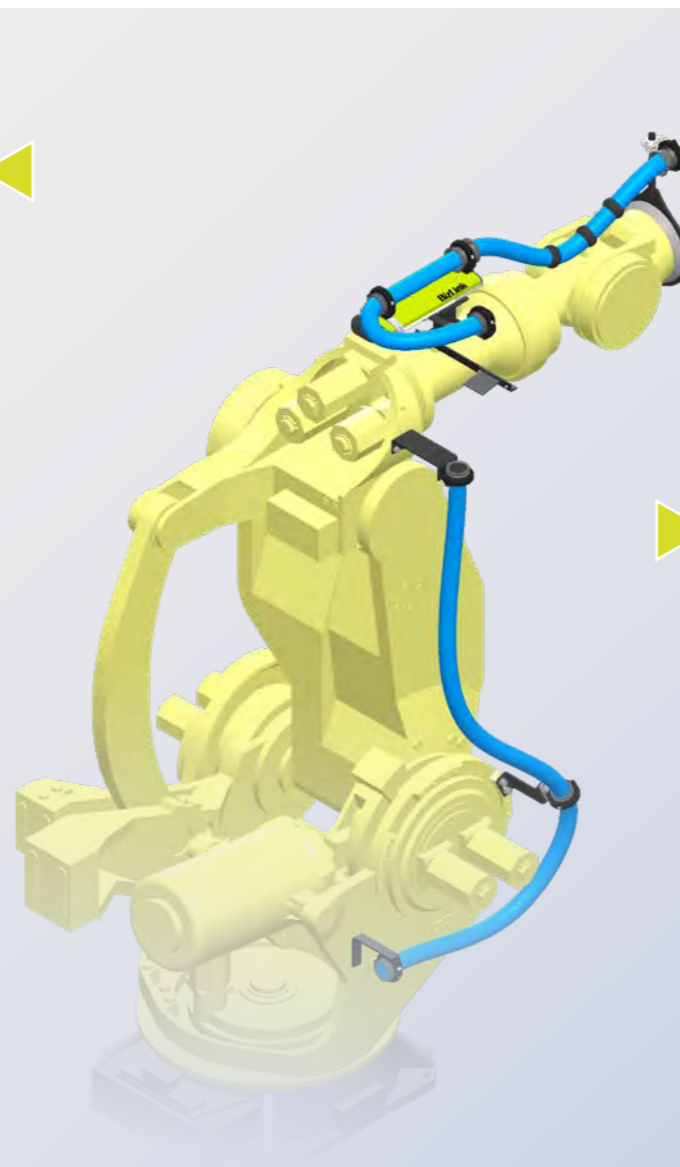


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

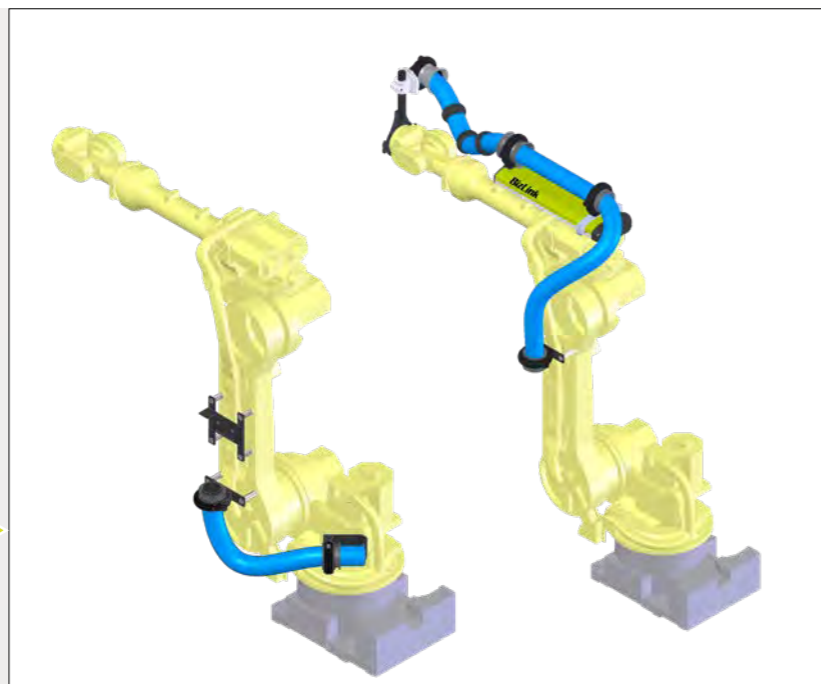
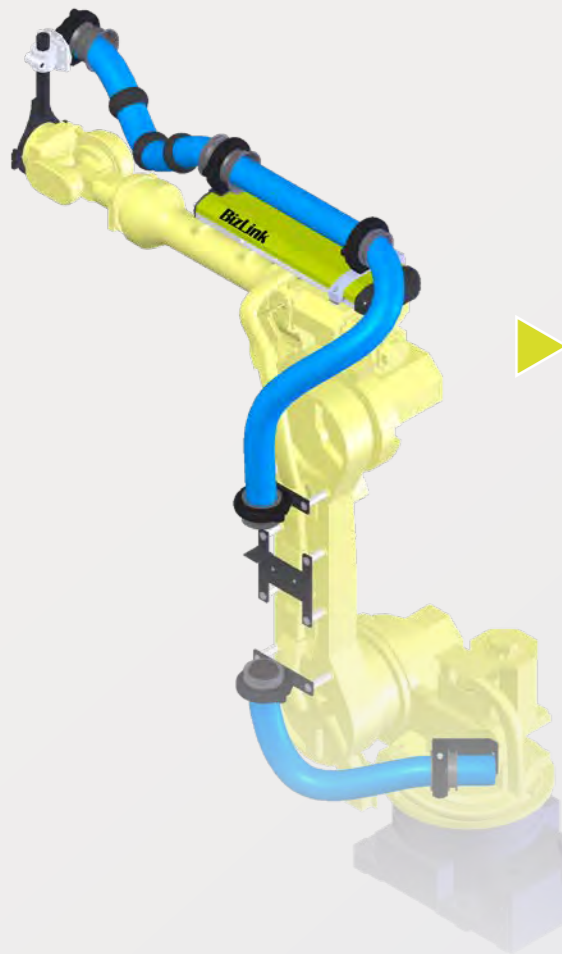
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
R-1000iA/80F	DPS00002559	DPS00002560
R-1000iA/100F	DPS00002567	DPS00002568
R-1000iA/120F-7B	DPS00002575	DPS00002576
R-1000iA/130F	DPS00002583	DPS00002584

Robot type	Article no. A1–A3	Article no. A3–A6
M-2000iA/900L	DPS00002533	DPS00002534
M-2000iA/1200	DPS00002541	DPS00002542
M-2000iA/1700L	DPS00002549	DPS00002550
M-2000iA/2300	DPS00002557	DPS00002558

**Empty dresspack systems nom. Ø 70  
for FANUC R-1000 robots**

Interface axis 2



**Contents of lower axis area system**

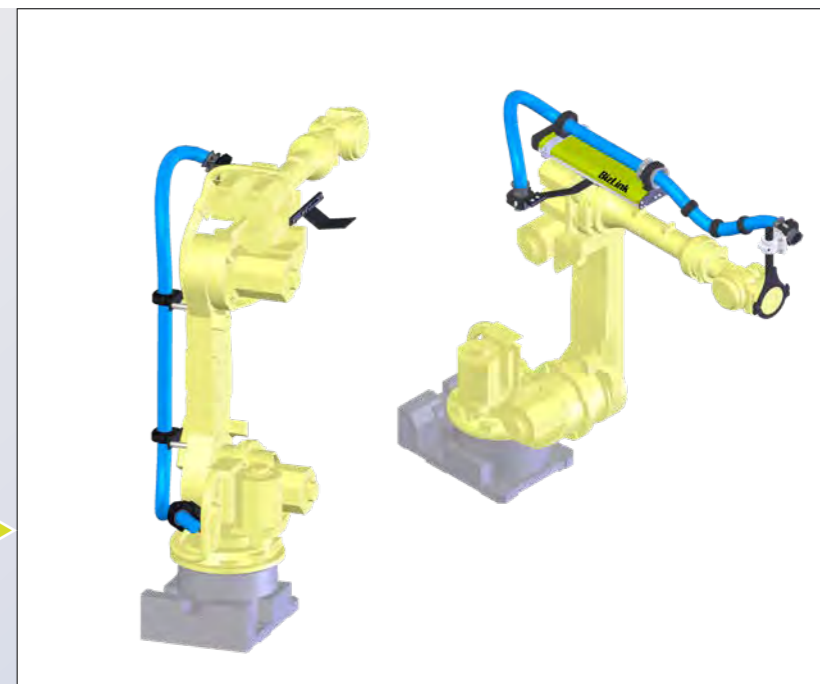
- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Empty dresspack systems nom. Ø 48  
for FANUC R-1000 robots**

Interface axis 3



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

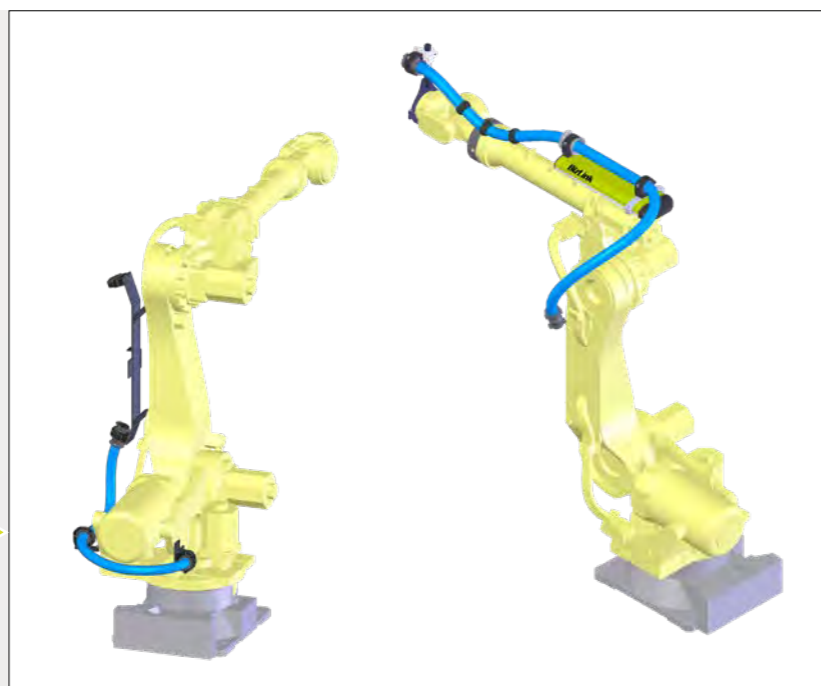
Robot type	Article no. A1–A2	Article no. A2–A6
R-1000iA/80F	DPS00002563	DPS00002564
R-1000iA/100F	DPS00002571	DPS00002572
R-1000iA/120F-7B	DPS00002579	DPS00002580
R-1000iA/130F	DPS00002587	DPS00002588

Robot type	Article no. A1–A3	Article no. A3–A6
R-1000iA/80F	DPS00002561	DPS00002562
R-1000iA/100F	DPS00002569	DPS00002570
R-1000iA/120F-7B	DPS00002577	DPS00002578
R-1000iA/130F	DPS00002585	DPS00002586



### Empty dresspack systems nom. Ø 48 for FANUC R-2000 robots

Interface axis 2



**Contents of lower axis area system**

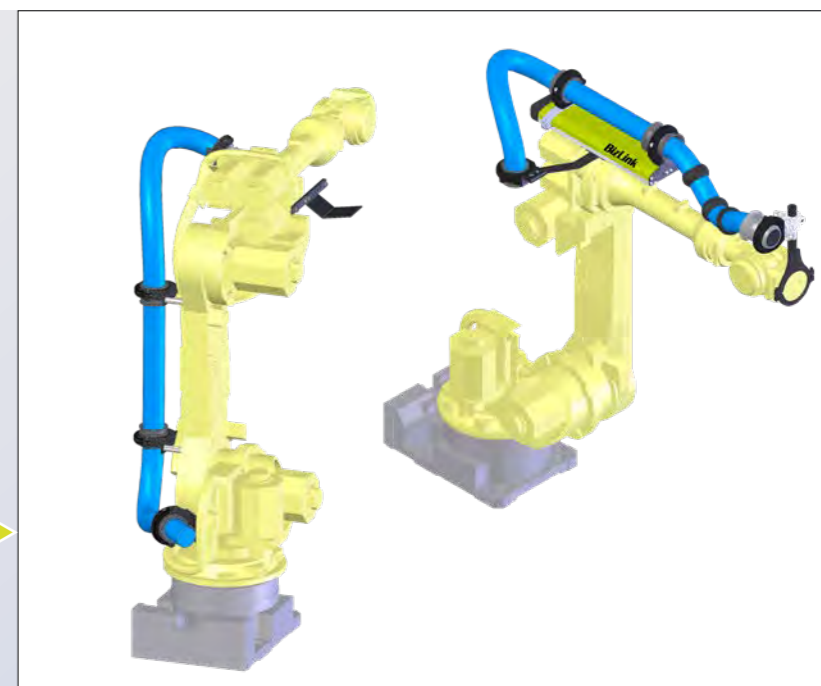
- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

### Empty dresspack systems nom. Ø 70 for FANUC R-1000 robots

Interface axis 3



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
R-2000iC/100P
R-2000iC/125L
R-2000iC/165F
R-2000iC/165R
R-2000iC/210F
R-2000iC/210L
R-2000iC/210R
R-2000iC/240F
R-2000iC/270F
R-2000iC/270R
R-2000iD/100FH
R-2000iD/165FH
R-2000iD/210FH

Article no. A1–A2
DPS00002591
DPS00002599
DPS00002607
DPS00002615
DPS00002623
DPS00002631
DPS00002639
DPS00002647
DPS00002655
DPS00002663
DPS00002671
DPS00002679
DPS00002687

Article no. A2–A6
DPS00002592
DPS00002600
DPS00002608
DPS00002616
DPS00002624
DPS00002632
DPS00002640
DPS00002648
DPS00002656
DPS00002664
DPS00002672
DPS00002680
DPS00002688

Robot type
R-1000iA/80F
R-1000iA/100F
R-1000iA/120F-7B
R-1000iA/130F

Article no. A1–A3
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DPS00002573
DPS00002581
DPS00002589

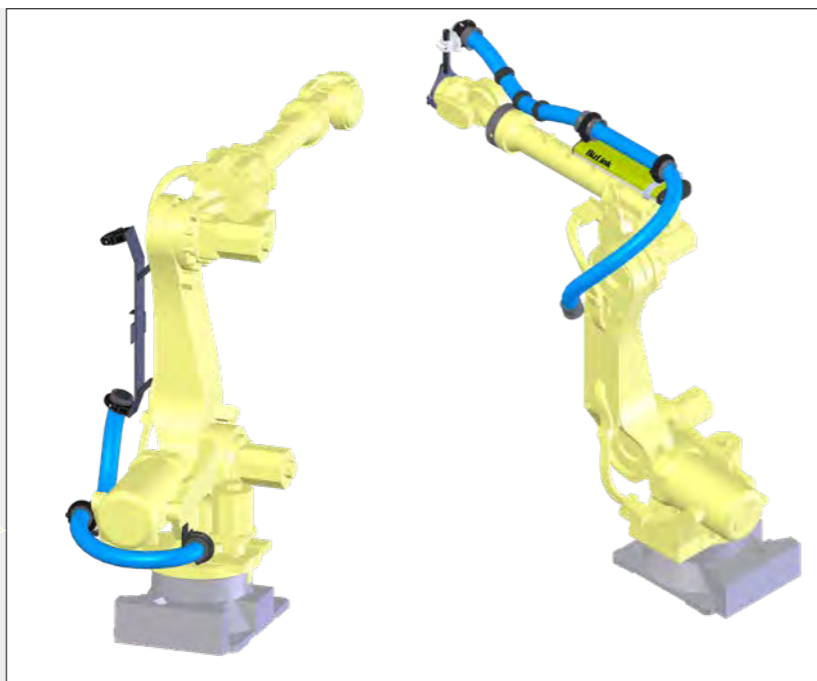
Article no. A3–A6
DPS00002566
DPS00002574
DPS00002582
DPS00002590

### Empty dresspack systems nom. Ø 70 for FANUC R-2000 robots

Interface axis 2

### Empty dresspack systems nom. Ø 48 for FANUC R-2000 robots

Interface axis 3

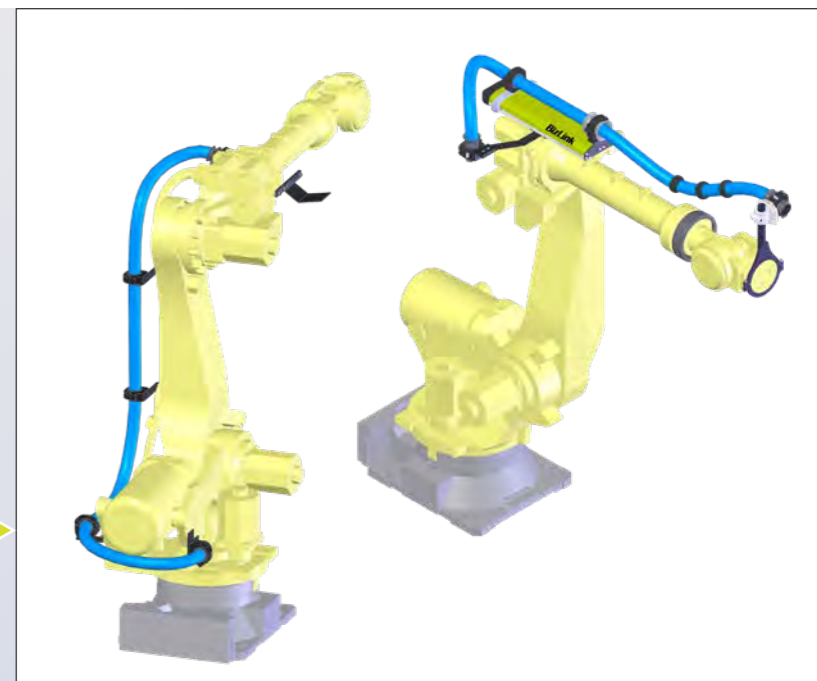


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



Robot type
R-2000iC/100P
R-2000iC/125L
R-2000iC/165F
R-2000iC/165R
R-2000iC/210F
R-2000iC/210L
R-2000iC/210R
R-2000iC/240F
R-2000iC/270F
R-2000iC/270R
R-2000iD/100FH
R-2000iD/165FH
R-2000iD/210FH

Article no. A1–A2
DPS00002595
DPS00002603
DPS00002611
DPS00002619
DPS00002627
DPS00002635
DPS00002643
DPS00002651
DPS00002659
DPS00002667
DPS00002675
DPS00002683
DPS00002691

Article no. A2–A6
DPS00002596
DPS00002604
DPS00002612
DPS00002620
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DPS00002692

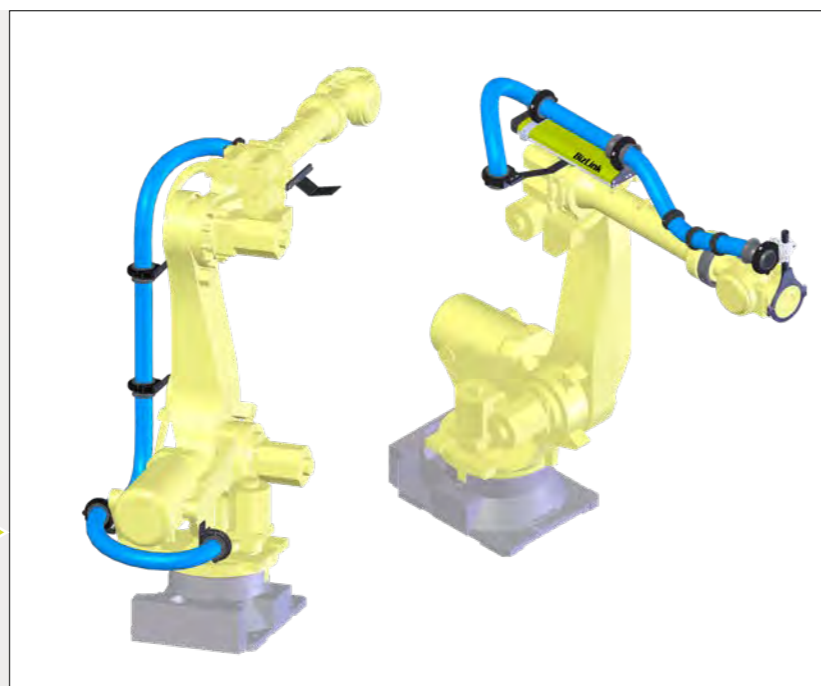
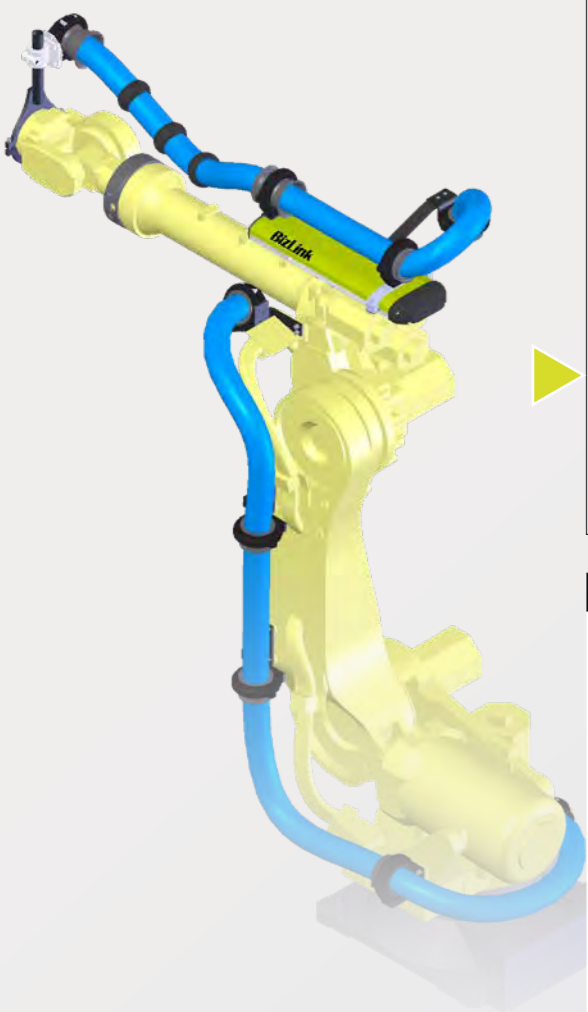
Robot type
R-2000iC/100P
R-2000iC/125L
R-2000iC/165F
R-2000iC/165R
R-2000iC/210F
R-2000iC/210L
R-2000iC/210R
R-2000iC/240F
R-2000iC/270F
R-2000iC/270R
R-2000iD/100FH
R-2000iD/165FH
R-2000iD/210FH

Article no. A1–A3
DPS00002593
DPS00002601
DPS00002609
DPS00002617
DPS00002625
DPS00002633
DPS00002641
DPS00002649
DPS00002657
DPS00002665
DPS00002673
DPS00002681
DPS00002689

Article no. A3–A6
DPS00002594
DPS00002602
DPS00002610
DPS00002618
DPS00002626
DPS00002634
DPS00002642
DPS00002650
DPS00002658
DPS00002666
DPS00002674
DPS00002682
DPS00002690

### Empty dresspack systems nom. Ø 70 for FANUC R-2000 robots

Interface axis 3



- Contents of lower axis area system**
- Support A1–A3
  - Corrugated tube nominal Ø 70 (inner 67.5 mm)
  - Strain relief – solid material
  - Interface A3 without holes

- Contents of upper axis area system**
- Support A3–A6
  - BizLink LSH 3
  - Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
  - Strain relief – solid material
  - Bracket A6 with clamp

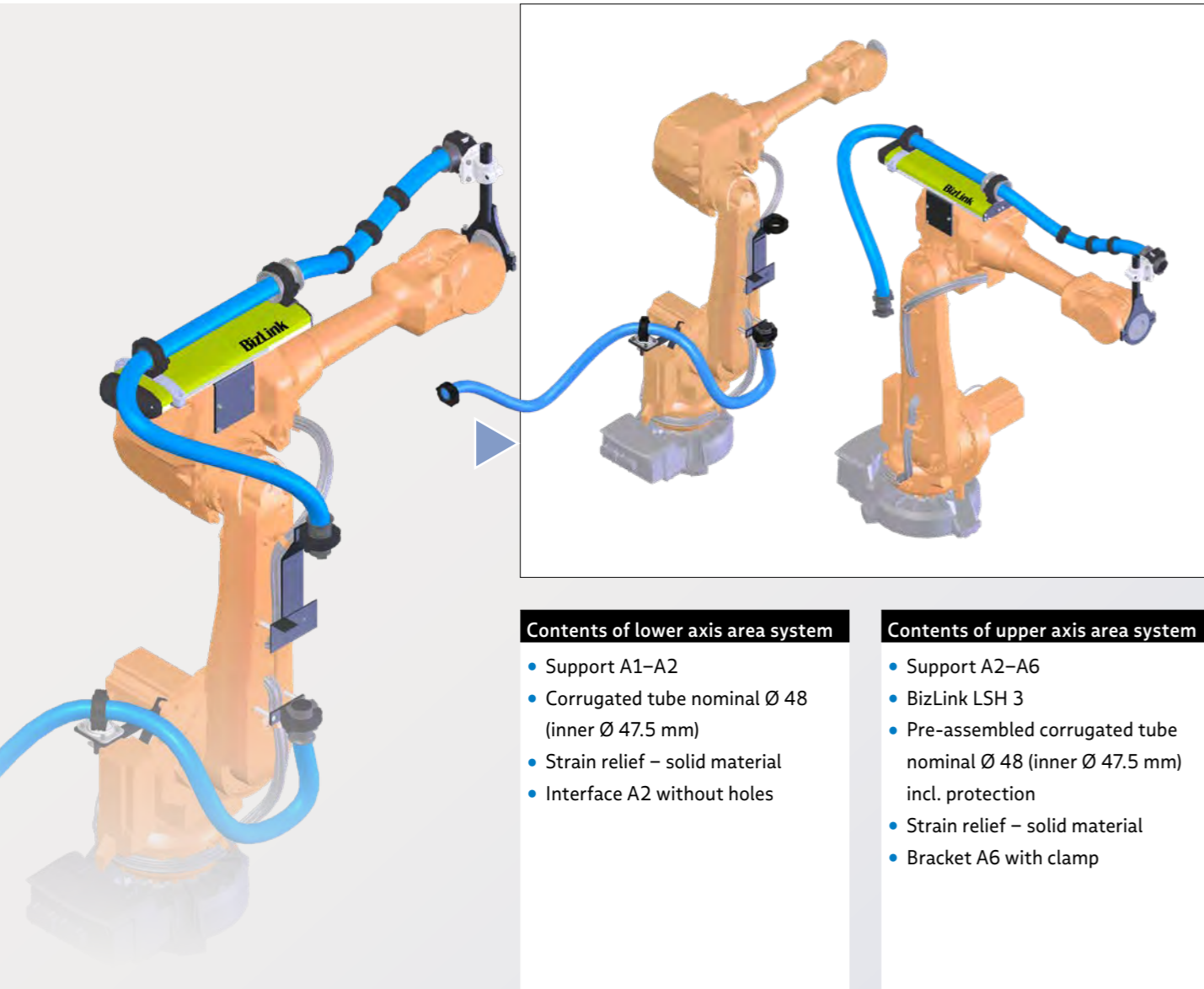
Robot type
R-2000iC/100P
R-2000iC/125L
R-2000iC/165F
R-2000iC/165R
R-2000iC/210F
R-2000iC/210L
R-2000iC/210R
R-2000iC/240F
R-2000iC/270F
R-2000iC/270R
R-2000iD/100FH
R-2000iD/165FH
R-2000iD/210FH

Article no. A1–A3
<a href="#">DPS00002597</a>
<a href="#">DPS00002605</a>
<a href="#">DPS00002613</a>
<a href="#">DPS00002621</a>
<a href="#">DPS00002629</a>
<a href="#">DPS00002637</a>
<a href="#">DPS00002645</a>
<a href="#">DPS00002653</a>
<a href="#">DPS00002661</a>
<a href="#">DPS00002669</a>
<a href="#">DPS00002677</a>
<a href="#">DPS00002685</a>
<a href="#">DPS00002693</a>

Article no. A3–A6
<a href="#">DPS00002598</a>
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<a href="#">DPS00002614</a>
<a href="#">DPS00002622</a>
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<a href="#">DPS00002654</a>
<a href="#">DPS00002662</a>
<a href="#">DPS00002670</a>
<a href="#">DPS00002678</a>
<a href="#">DPS00002686</a>
<a href="#">DPS00002694</a>

**Empty dresspack systems nom. Ø 48  
for ABB IRB 4600 robots**

Interface axis 2



**Contents of lower axis area system**

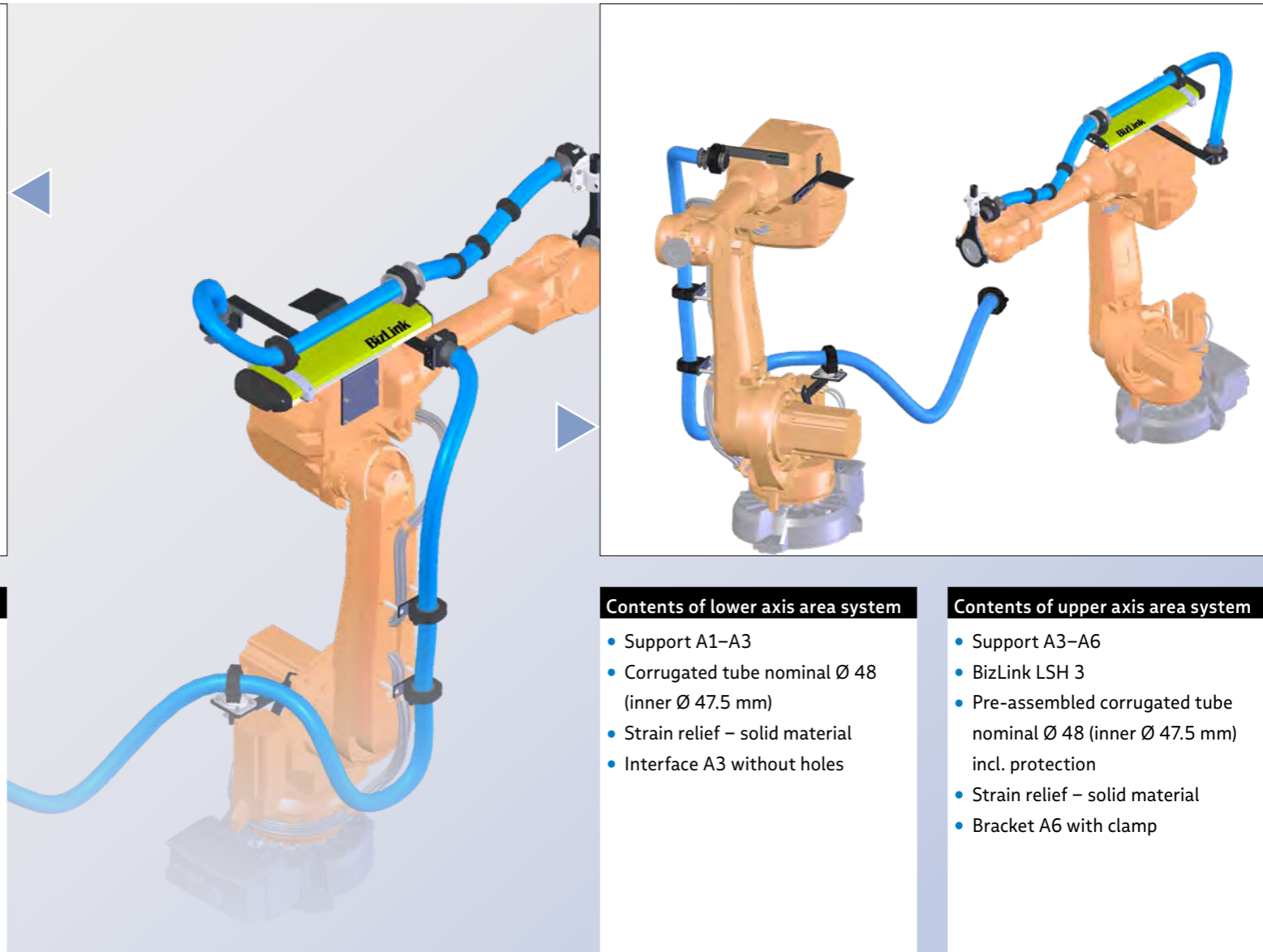
- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Empty dresspack systems nom. Ø 48  
for ABB IRB 4600 robots**

Interface axis 3



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

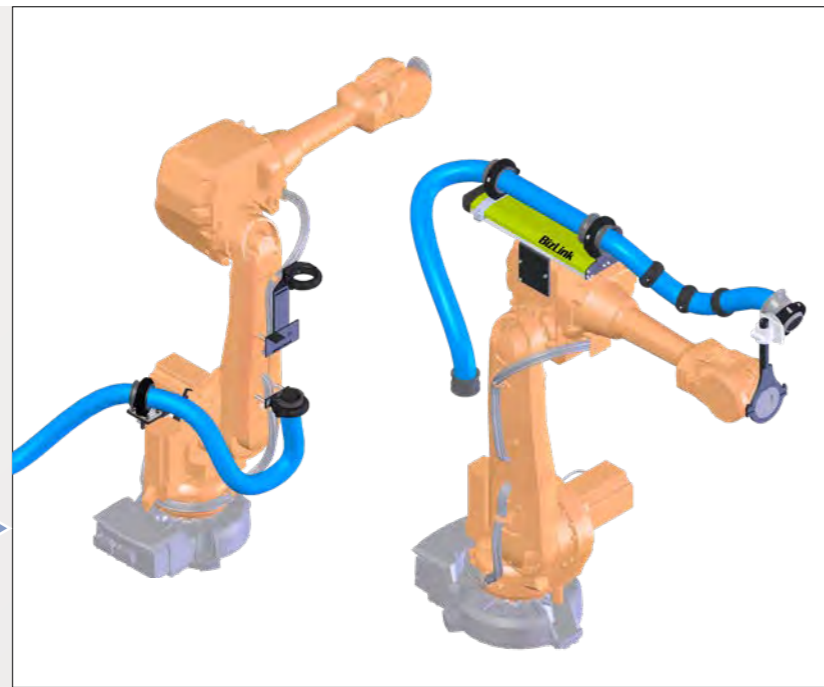
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
IRB 4600 20/2.50	DPS00002707	DPS00002708
IRB 4600 40/2.55	DPS00002715	DPS00002716
IRB 4600 45/2.05	DPS00002723	DPS00002724
IRB 4600 60/2.05	DPS00002731	DPS00002732

Robot type	Article no. A1–A3	Article no. A3–A6
IRB 4600 20/2.50	DPS00002709	DPS00002710
IRB 4600 40/2.55	DPS00002717	DPS00002718
IRB 4600 45/2.05	DPS00002725	DPS00002726
IRB 4600 60/2.05	DPS00002733	DPS00002734

**Empty dresspack systems nom. Ø 70  
for ABB IRB 4600 robots**

Interface axis 2



**Contents of lower axis area system**

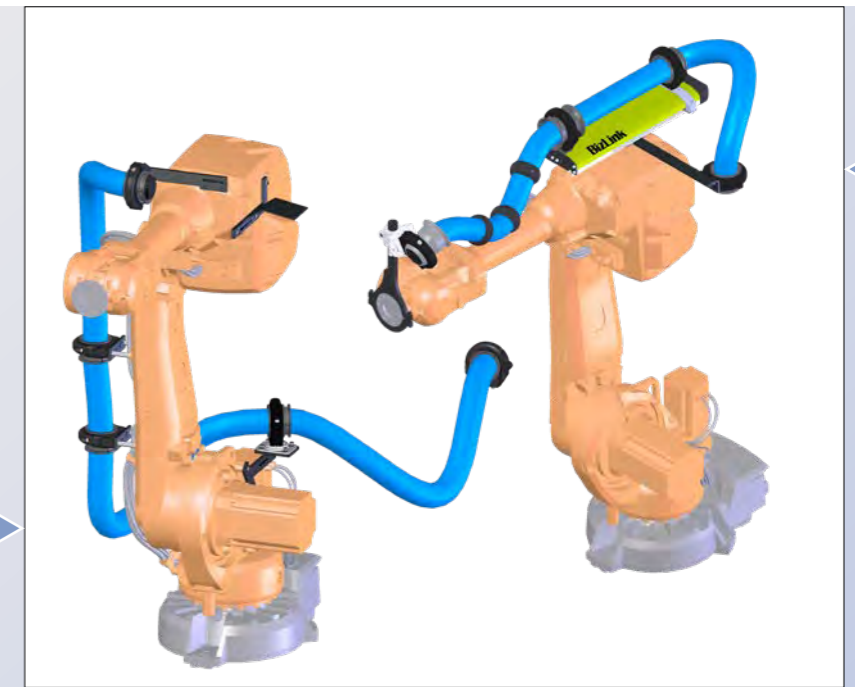
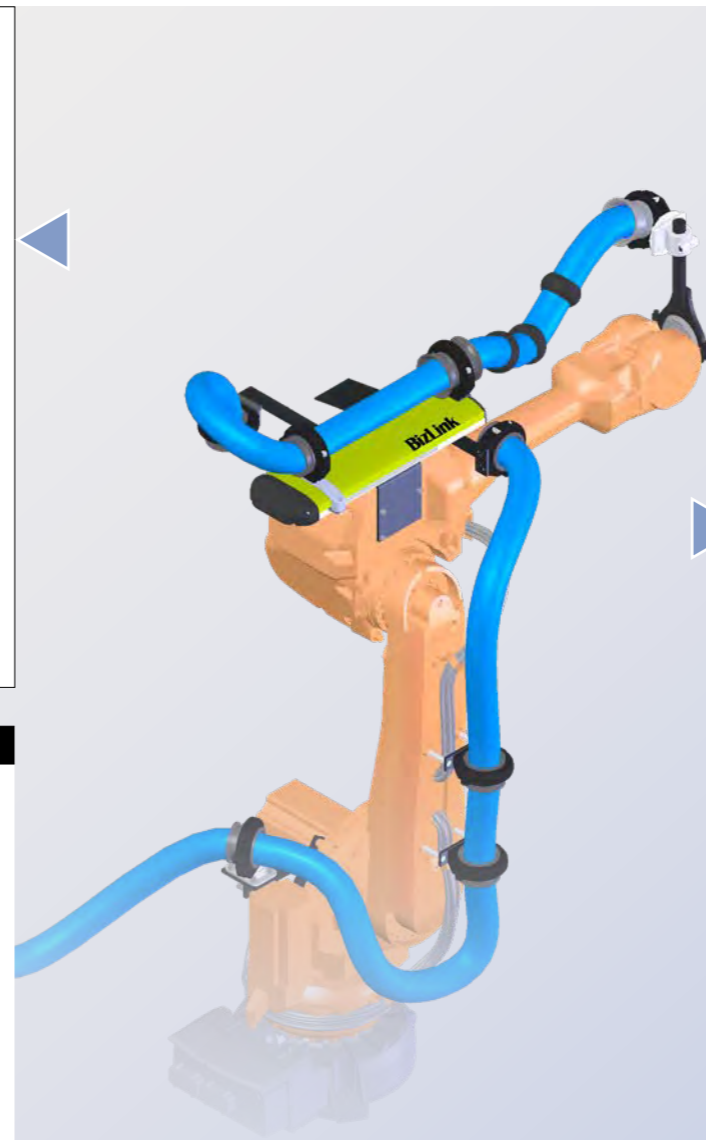
- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Empty dresspack systems nom. Ø 70  
for ABB IRB 4600 robots**

Interface axis 3



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

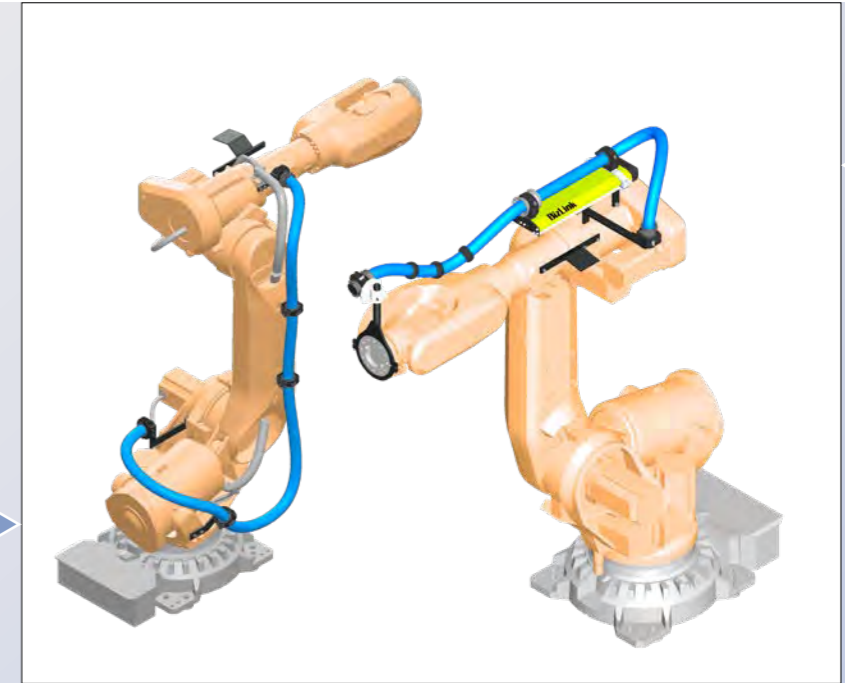
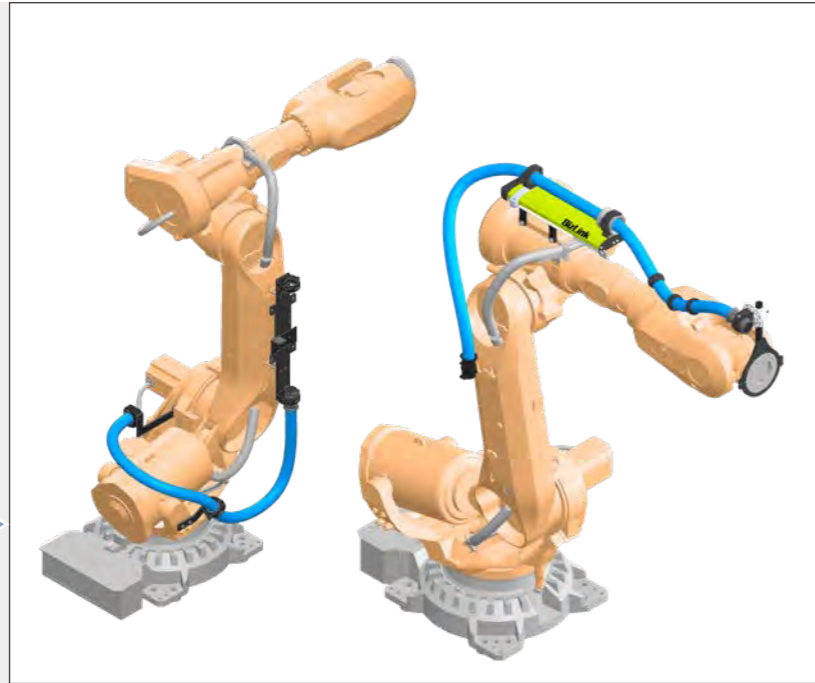
- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type	Article no. A1–A2	Article no. A2–A6
IRB 4600 20/2.50	DPS00002711	DPS00002712
IRB 4600 40/2.55	DPS00002719	DPS00002720
IRB 4600 45/2.05	DPS00002727	DPS00002728
IRB 4600 60/2.05	DPS00002735	DPS00002736

Robot type	Article no. A1–A3	Article no. A3–A6
IRB 4600 20/2.50	DPS00002713	DPS00002714
IRB 4600 40/2.55	DPS00002721	DPS00002722
IRB 4600 45/2.05	DPS00002729	DPS00002730
IRB 4600 60/2.05	DPS00002737	DPS00002738

**Empty dresspack systems nom. Ø 48** Interface axis 2  
for ABB IRB 6700 + ABB IRB 6650S robots

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for ABB IRB 6700 + ABB IRB 6650S robots



**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
IRB 6650S-200/3.0
IRB 6700 235/2.65
IRB 6700 245/3.00
IRB 6700 300/2.70

Article no. A1–A2
DPS00002739
DPS00002747
DPS00002755
DPS00002763

Article no. A2–A6
DPS00002740
DPS00002748
DPS00002756
DPS00002764

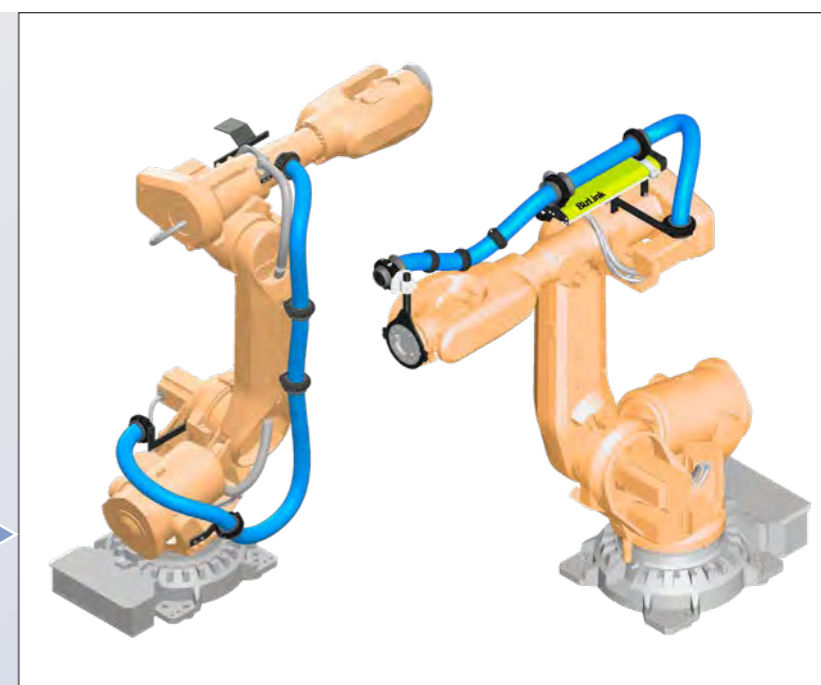
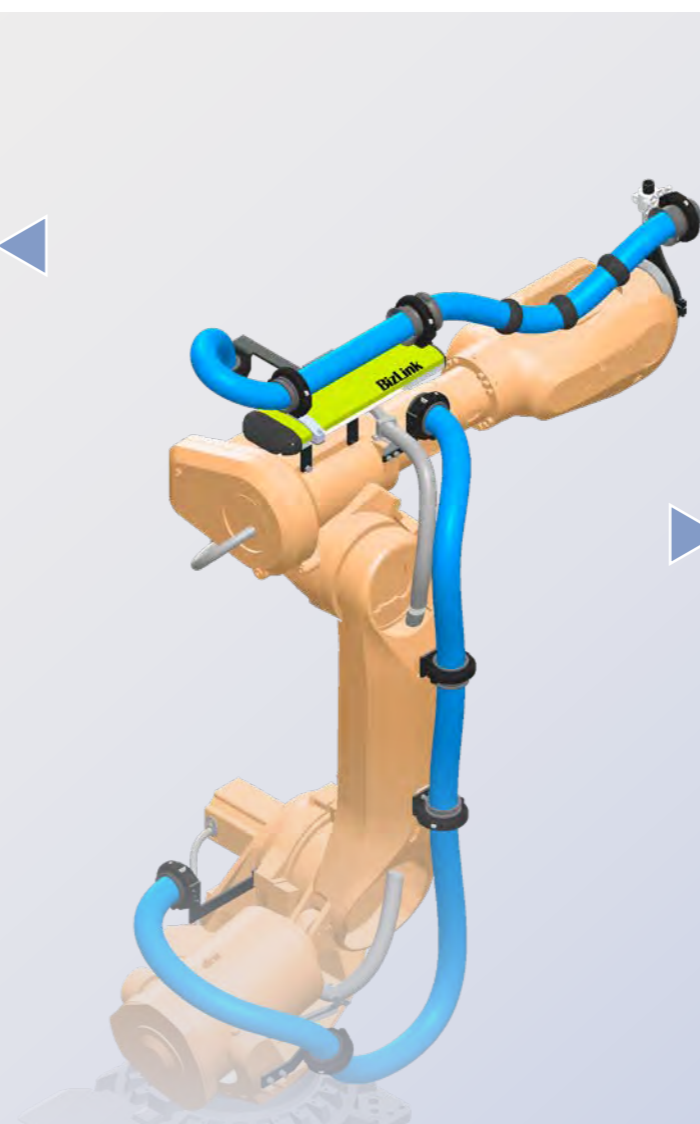
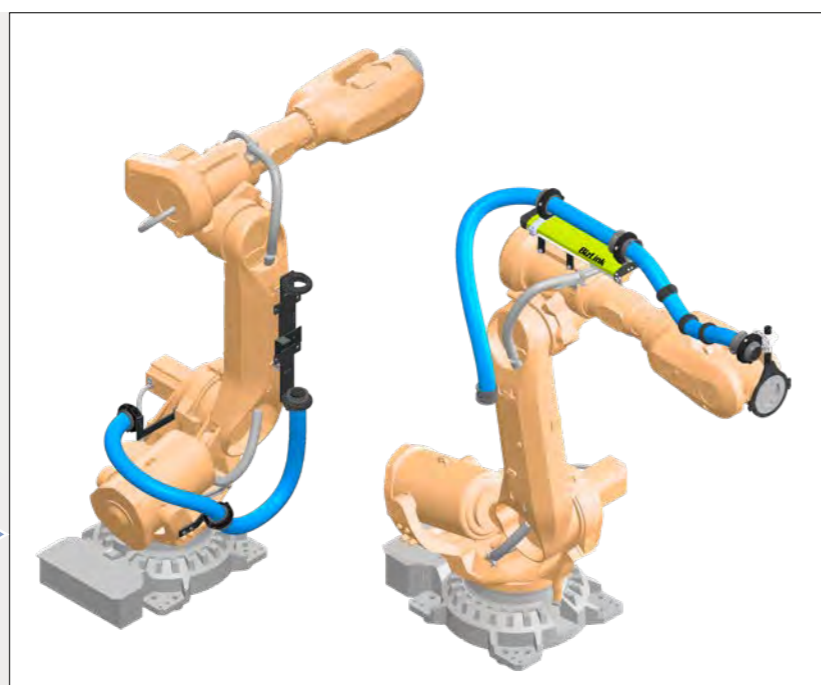
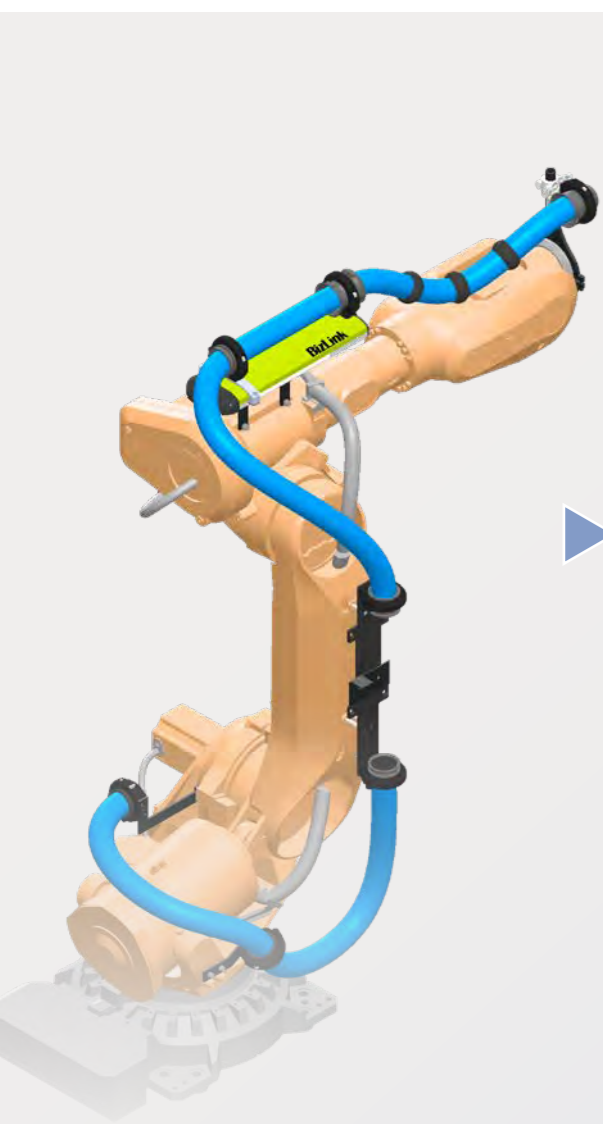
Robot type
IRB 6650S-200/3.0
IRB 6700 235/2.65
IRB 6700 245/3.00
IRB 6700 300/2.70

Article no. A1–A3
DPS00002741
DPS00002749
DPS00002757
DPS00002765

Article no. A3–A6
DPS00002742
DPS00002750
DPS00002758
DPS00002766

**Empty dresspack systems nom. Ø 70** Interface axis 2  
for ABB IRB 6700 + ABB IRB 6650S robots

**Empty dresspack systems nom. Ø 70** Interface axis 3  
for ABB IRB 6700 + ABB IRB 6650S robots



**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
IRB 6650S-200/3.0
IRB 6700 235/2.65
IRB 6700 245/3.00
IRB 6700 300/2.70

Article no. A1–A2
DPS00002743
DPS00002751
DPS00002759
DPS00002767

Article no. A2–A6
DPS00002744
DPS00002752
DPS00002760
DPS00002768

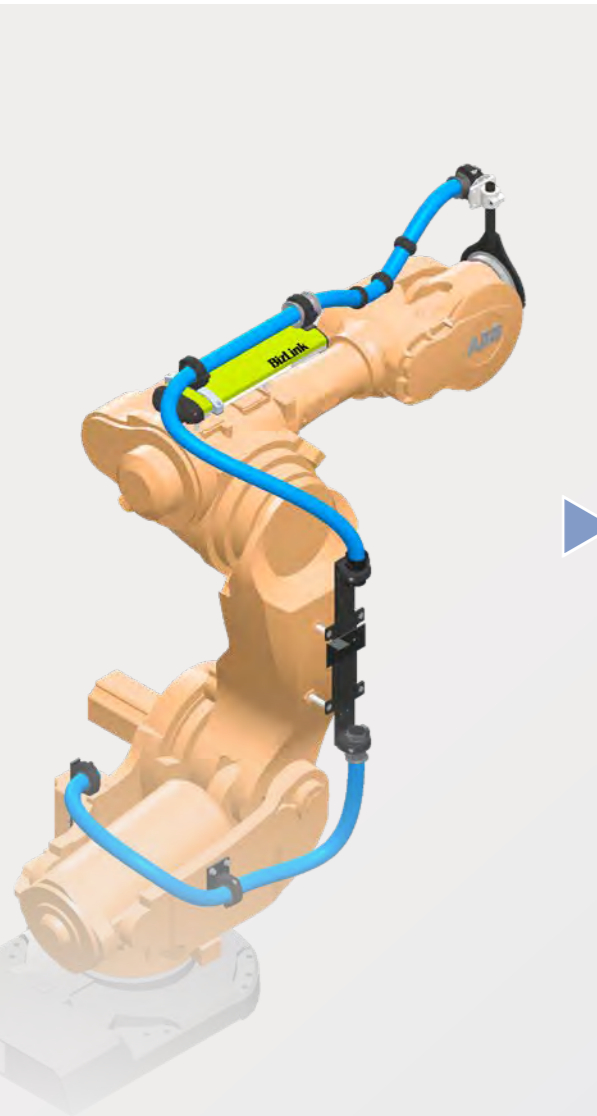
Robot type
IRB 6650S-200/3.0
IRB 6700 235/2.65
IRB 6700 245/3.00
IRB 6700 300/2.70

Article no. A1–A3
DPS00002745
DPS00002753
DPS00002761
DPS00002769

Article no. A3–A6
DPS00002746
DPS00002754
DPS00002762
DPS00002770

**Empty dresspack systems nom. Ø 48** Interface axis 2  
for ABB IRB 7600 robots

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for ABB IRB 7600 robots

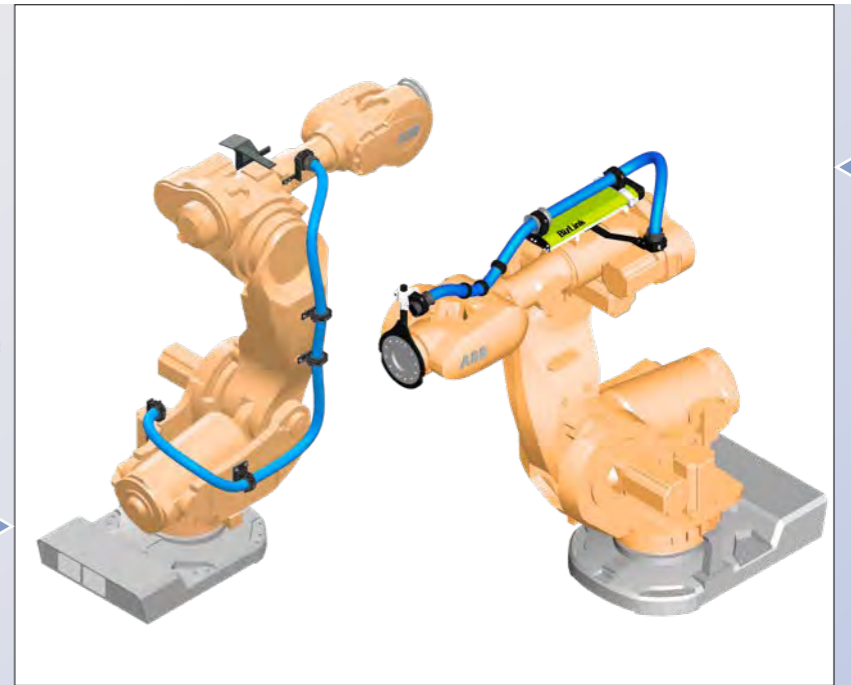
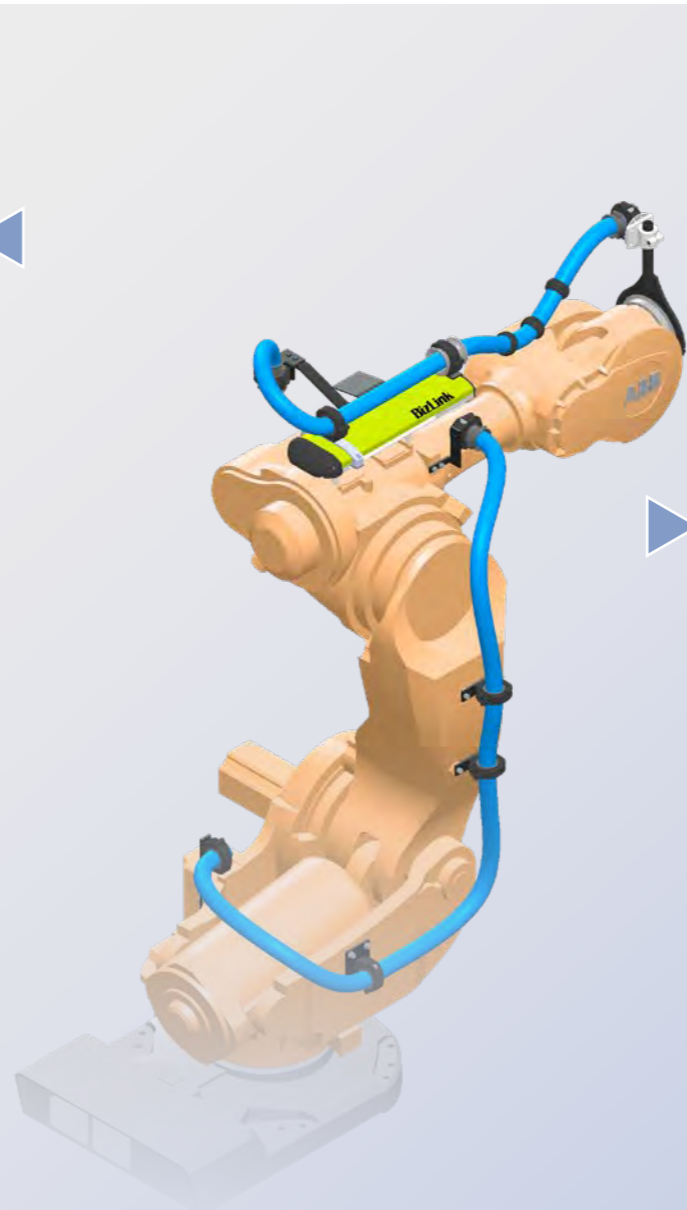


**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
IRB 7600 340/2.80
IRB 7600 325/3.10
IRB 7600 500/2.55

Article no. A1–A2
DPS00002771
DPS00002779
DPS00002787

Article no. A2–A6
DPS00002772
DPS00002780
DPS00002788

Robot type
IRB 7600 340/2.80
IRB 7600 325/3.10
IRB 7600 500/2.55

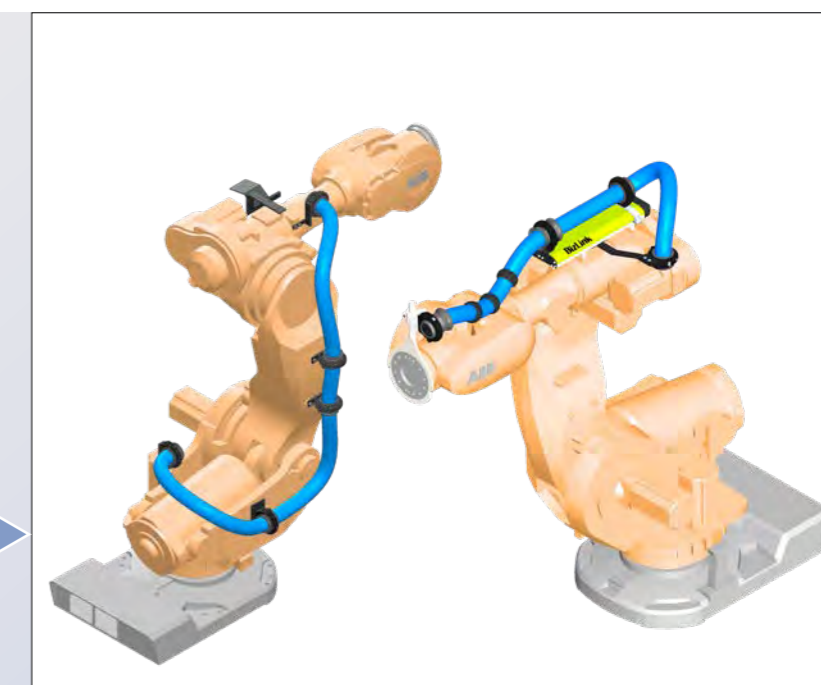
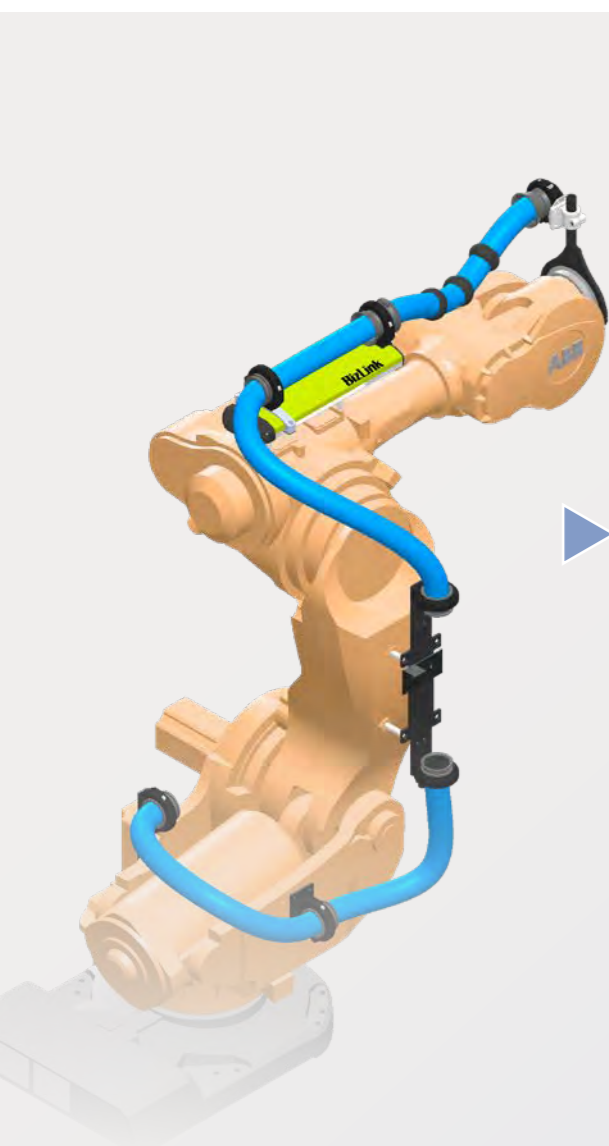
Article no. A1–A3
DPS00002773
DPS00002781
DPS00002789

Article no. A3–A6
DPS00002774
DPS00002782
DPS00002790



**Empty dresspack systems nom. Ø 70** Interface axis 2  
for ABB IRB 7600 robots

**Empty dresspack systems nom. Ø 70** Interface axis 3  
for ABB IRB 7600 robots



**Contents of lower axis area system**

- Support A1–A2
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A2 without holes

**Contents of upper axis area system**

- Support A2–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
IRB 7600 340/2.80
IRB 7600 325/3.10
IRB 7600 500/2.55

Article no. A1–A2
DPS00002775
DPS00002783
DPS00002791

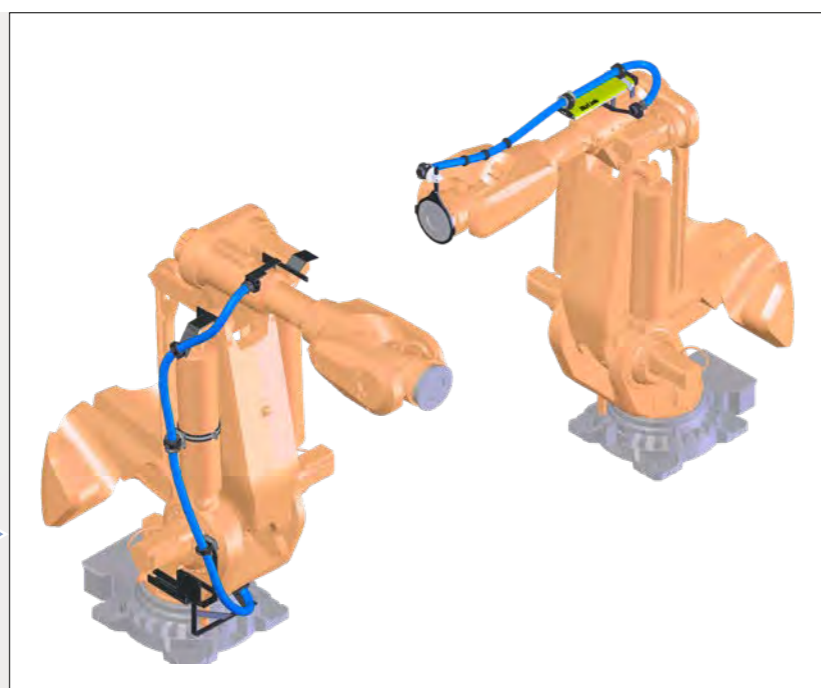
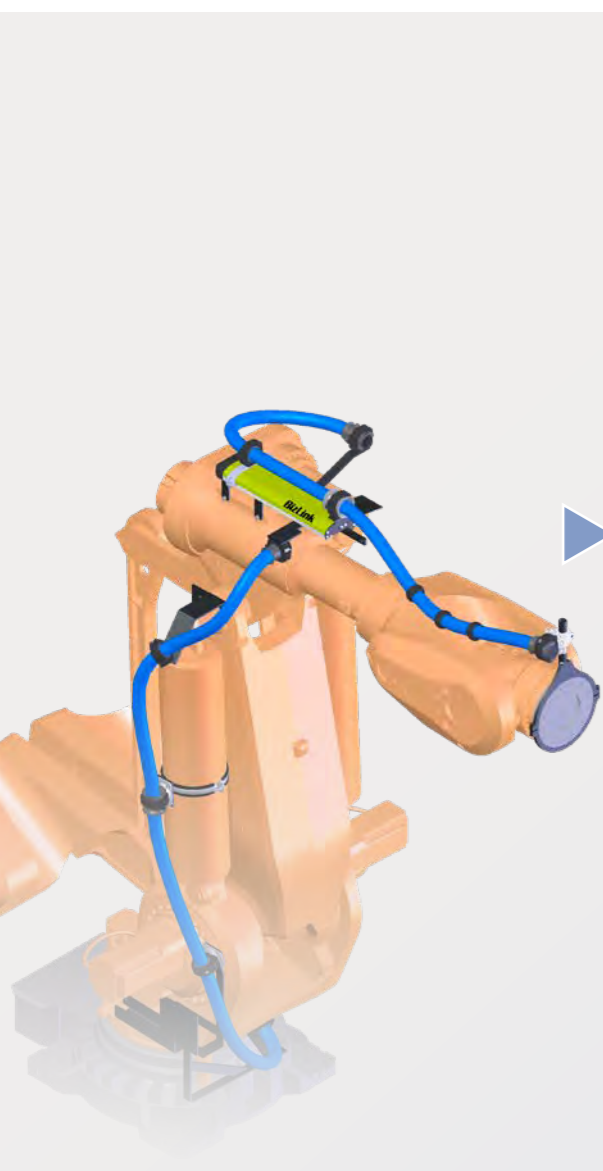
Article no. A2–A6
DPS00002776
DPS00002784
DPS00002792

Robot type
IRB 7600 340/2.80
IRB 7600 325/3.10
IRB 7600 500/2.55

Article no. A1–A3
DPS00002777
DPS00002785
DPS00002793

Article no. A3–A6
DPS00002778
DPS00002786
DPS00002794

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for ABB IRB 8700 robots



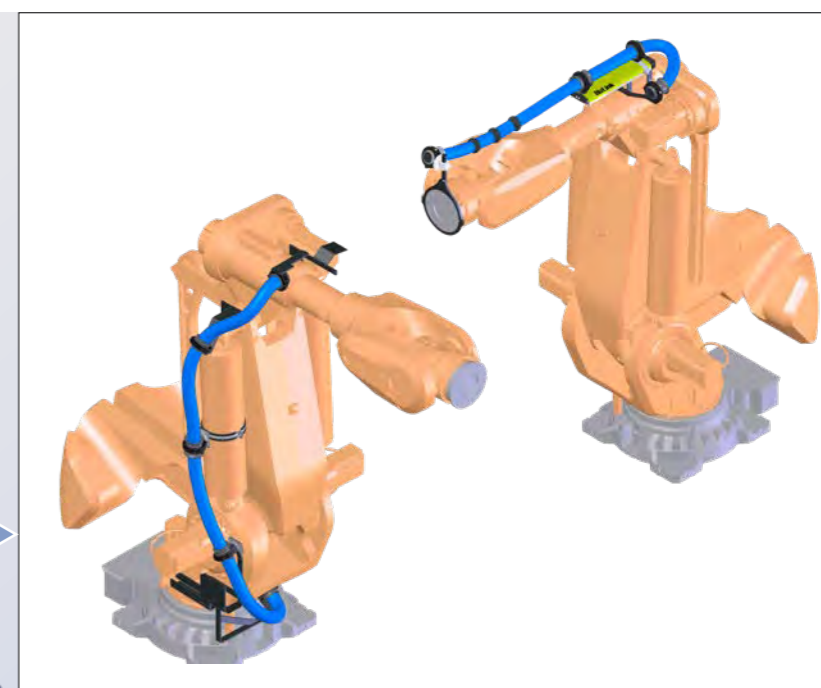
**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Empty dresspack systems nom. Ø 70** Interface axis 3  
for ABB IRB 8700 robots



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
IRB 8700-800/3.50
IRB 8700-550/4.20

Article no. A1–A3
DPS00002797
DPS00002805

Article no. A3–A6
DPS00002798
DPS00002806

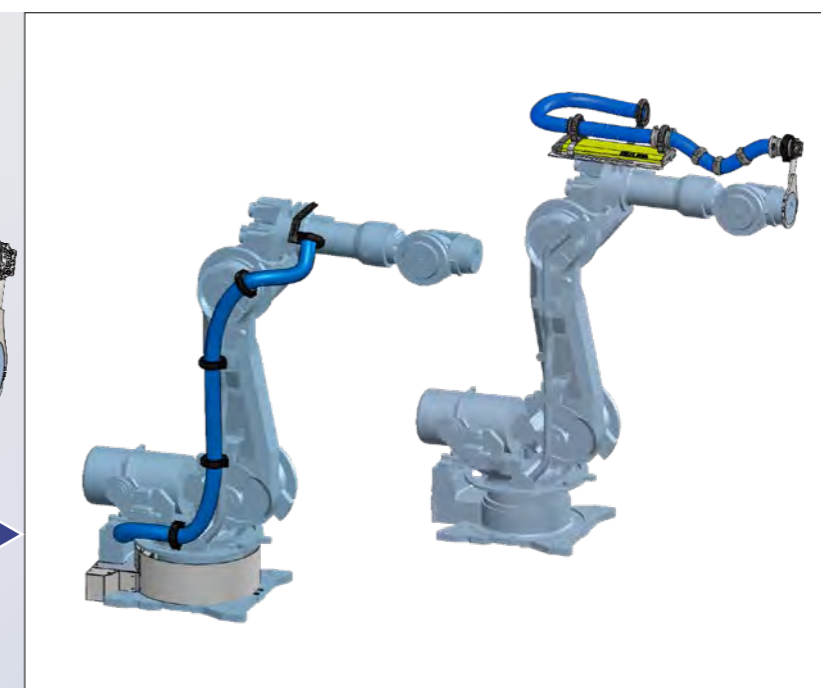
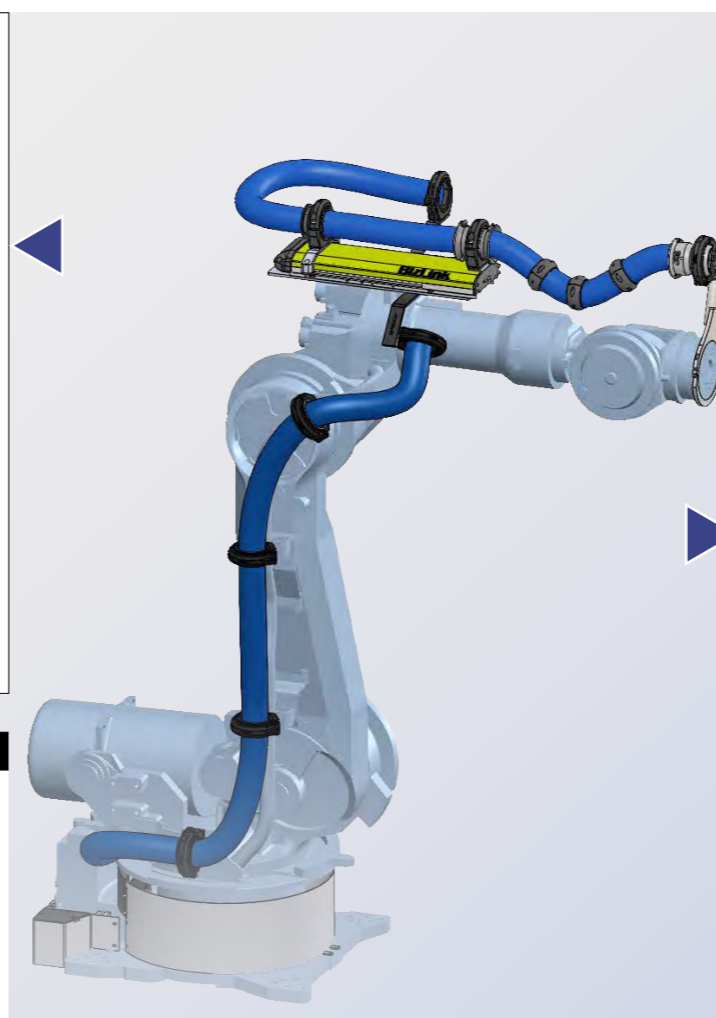
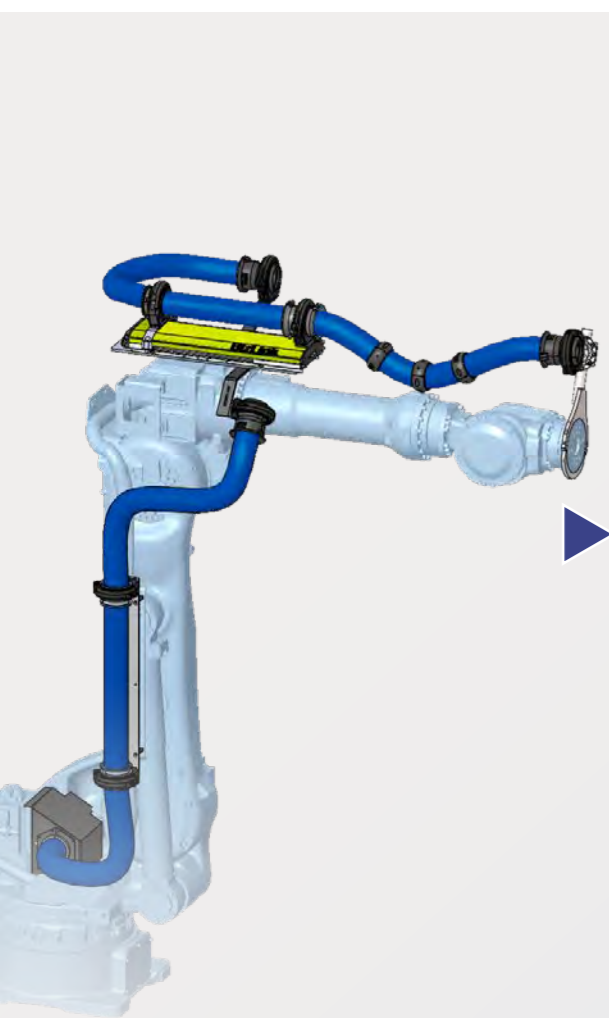
Robot type
IRB 8700-800/3.50
IRB 8700-550/4.20

Article no. A1–A3
DPS00002801
DPS00002809

Article no. A3–A6
DPS00002802
DPS00002810

**Empty dresspack systems nom. Ø 48** Interface axis 3  
for YASKAWA robots

**Empty dresspack systems nom. Ø 70** Interface axis 3  
for YASKAWA robots



**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 48 (inner Ø 47.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 48 (inner Ø 47.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

**Contents of lower axis area system**

- Support A1–A3
- Corrugated tube nominal Ø 70 (inner 67.5 mm)
- Strain relief – solid material
- Interface A3 without holes

**Contents of upper axis area system**

- Support A3–A6
- BizLink LSH 3
- Pre-assembled corrugated tube nominal Ø 70 (inner 67.5 mm) incl. protection
- Strain relief – solid material
- Bracket A6 with clamp

Robot type
YASKAWA MH280II
YASKAWA GP180
YASKAWA GP225

Article no. A1–A3
DPS00002811
DPS00002813
DPS00002815

Article no. A3–A6
DPS00002812
DPS00002814
DPS00002816

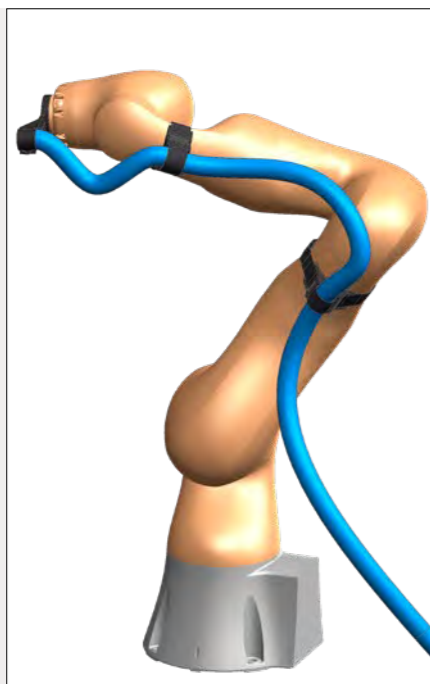
Robot type
YASKAWA MH280II
YASKAWA GP180
YASKAWA GP225

Article no. A1–A3
DPS00002817
DPS00002819
DPS00002821

Article no. A3–A6
DPS00002818
DPS00002820
DPS00002822

**Empty dresspack systems with B-Flex support**

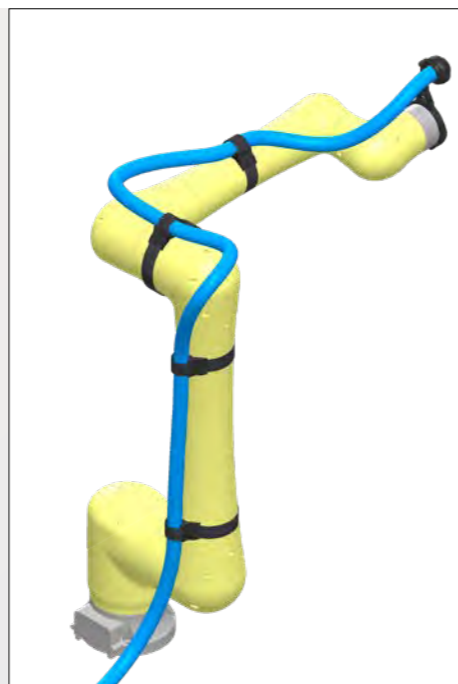
for KUKA cobots



**Inhalt**

- BizLink B-Flex support A1–A6
- BizLink corrugated tube nominal Ø 23 – for B-Flex
- 5x hook and loop fastener 30 x 360 mm
- 5x hook and loop fastener 30 x 460 mm

for FANUC cobots



**Inhalt**

- BizLink B-Flex support A1–A6
- BizLink corrugated tube nominal Ø 23 – for B-Flex
- 5x hook and loop fastener 30 x 360 mm
- 5x hook and loop fastener 30 x 460 mm

**Empty dresspack systems with B-Flex support**

for YASKAWA cobots



**Inhalt**

- BizLink B-Flex support A1–A6
- BizLink corrugated tube nominal Ø 23 – for B-Flex
- 5x hook and loop fastener 30 x 360 mm
- 5x hook and loop fastener 30 x 460 mm

for STÄUBLI cobots



**Inhalt**

- BizLink B-Flex support A1–A6
- BizLink corrugated tube nominal Ø 23 – for B-Flex
- 5x hook and loop fastener 30 x 360 mm
- 5x hook and loop fastener 30 x 460 mm

Robot type	Article no.	Nom. size of corrugated tube
LBR iiwa 7 R800	<a href="#">DPS00000107</a>	nom. Ø 23
LBR iiwa 14 R820	<a href="#">DPS00000108</a>	nom. Ø 23
FANUC CR-15		
FANUC CR-35iA		
FANUC CR-7iA & CR-7iA/L		
FANUC CR-4iA		
FANUC LR Mate 120		
FANUC CRX-10iA/L		
FANUC CRX-10iA/L		

Article no.	Nom. size of corrugated tube
<a href="#">DPS00000109</a>	nom. Ø 23
<a href="#">DPS00000110</a>	nom. Ø 23
<a href="#">DPS00000111</a>	nom. Ø 23
<a href="#">DPS00000112</a>	nom. Ø 23
<a href="#">DPS00000113</a>	nom. Ø 23
<a href="#">DPS00000148</a>	nom. Ø 23
<a href="#">DPS00000149</a>	nom. Ø 29

Robot type	Article no.	Nom. size of corrugated tube
YASKAWA CSDA10F	<a href="#">DPS00000114</a>	nom. Ø 23
YASKAWA SDA5F	<a href="#">DPS00000115</a>	nom. Ø 23
YASKAWA SDA10F	<a href="#">DPS00000116</a>	nom. Ø 23
YASKAWA SDA20F	<a href="#">DPS00000117</a>	nom. Ø 23
YASKAWA HC-10	<a href="#">DPS00000118</a>	nom. Ø 23
STÄUBLI TX2-60		
STÄUBLI TX2-60L		
STÄUBLI TX2-90		
STÄUBLI TX2-90L		
STÄUBLI TX2-90XL		

Article no.	Nom. size of corrugated tube
<a href="#">DPS00000119</a>	nom. Ø 23
<a href="#">DPS00000120</a>	nom. Ø 23
<a href="#">DPS00000121</a>	nom. Ø 23
<a href="#">DPS00000122</a>	nom. Ø 23
<a href="#">DPS00000123</a>	nom. Ø 23

**Empty dresspack systems with B-Flex support for UR cobots**



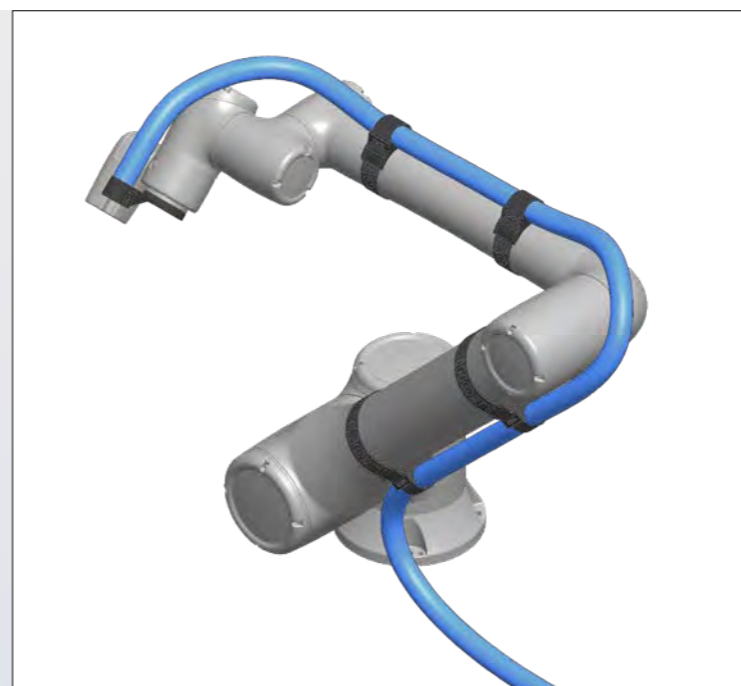
- Inhalt**
- BizLink B-Flex support A1–A6
  - BizLink corrugated tube nominal Ø 23 – for B-Flex
  - 5x hook and loop fastener 30 x 360 mm
  - 5x hook and loop fastener 30 x 460 mm

**for ABB, OMRON, FRANKA EMIKA cobots**



- Inhalt**
- BizLink B-Flex support A1–A6
  - BizLink corrugated tube nominal Ø 23 – for B-Flex
  - 5x hook and loop fastener 30 x 360 mm
  - 5x hook and loop fastener 30 x 460 mm

**Empty dresspack systems with B-Flex support for TECHMAN cobots**



- Inhalt**
- BizLink B-Flex support A1–A6
  - BizLink corrugated tube nominal Ø 23 – for B-Flex
  - 5x hook and loop fastener 30 x 360 mm
  - 5x hook and loop fastener 30 x 460 mm

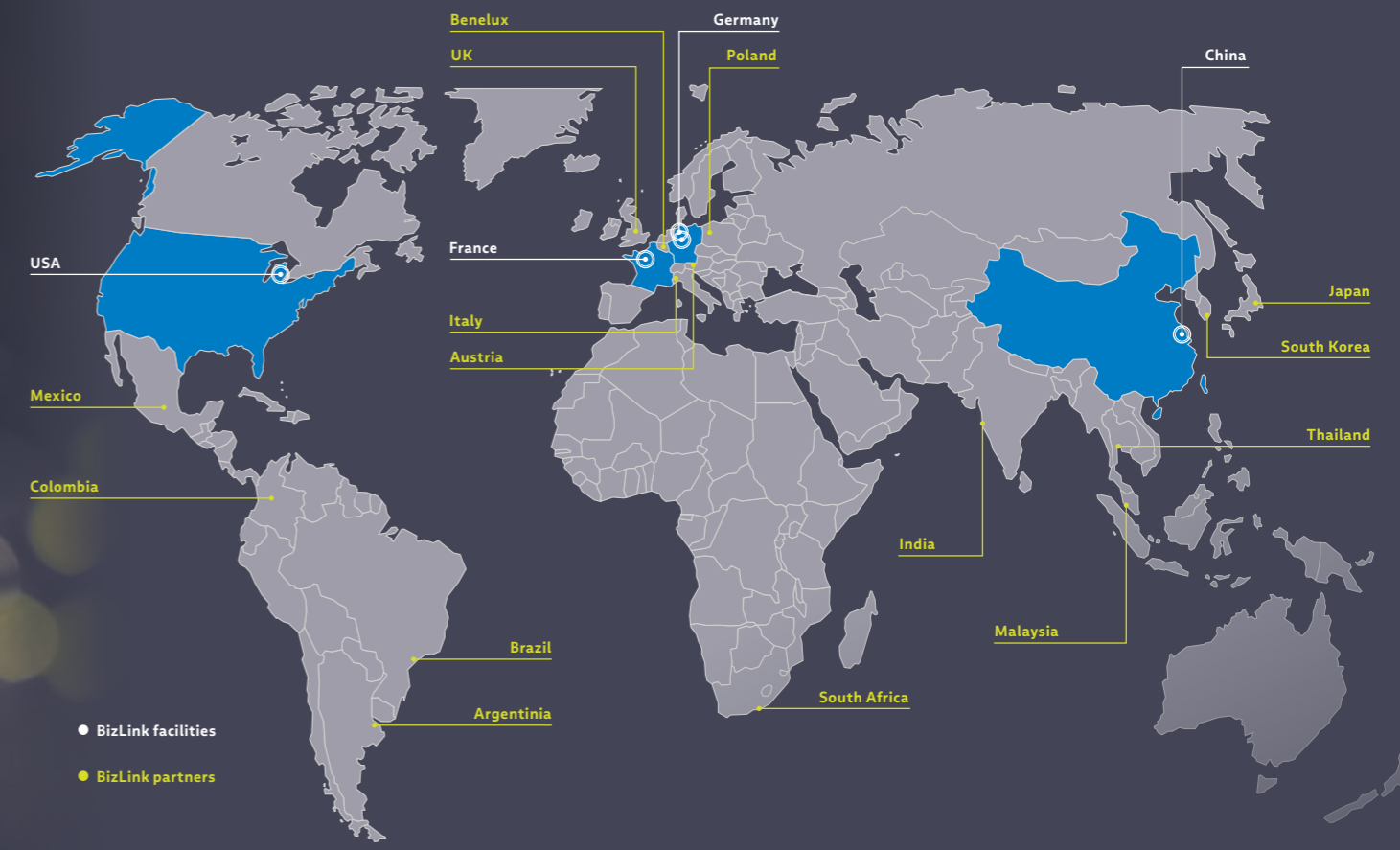
Robot type	Article no.	Nom. size of corrugated tube
Universal Robots UR3	<a href="#">DPS00000124</a>	nom. Ø 23
Universal Robots UR5	<a href="#">DPS00000125</a>	nom. Ø 23
Universal Robots UR10	<a href="#">DPS00000126</a>	nom. Ø 23
ABB IRB 14000 YuMi		
OMRON Viper 850		
Franka Emika		

Article no.	Nom. size of corrugated tube
<a href="#">DPS00000130</a>	nom. Ø 23
<a href="#">DPS00000139</a>	nom. Ø 23
<a href="#">DPS00000140</a>	nom. Ø 23

Robot type	Article no.	Nom. size of corrugated tube
Techman TM12	<a href="#">DPS00000141</a>	nom. Ø 23
Techman TM14	<a href="#">DPS00000142</a>	nom. Ø 23
Techman TM5-700	<a href="#">DPS00000143</a>	nom. Ø 23
Techman TM5-900	<a href="#">DPS00000144</a>	nom. Ø 23

# About BizLink

# BizLink Robotic Solutions – Sales network



Find out more > [bizlinktech.com](http://bizlinktech.com)

**Founded in 1996 and headquartered in Silicon Valley, USA, BizLink is dedicated to making transformative connections that bring visionary ideas to life.**

We specialize in providing essential components such as wire harnesses, connectors, and cables to a broad spectrum of industries including IT Infrastructure, Client Peripherals, Optical Fiber Communications, Telecom & Networking, Electrical Appliances, Medical Equipment, Factory Automation & Machinery, Semiconductor Technology, Healthcare,

Motor Vehicles, Mobility, Marine, Industrial, and Solar Energy. Our global presence, with flexible production resources and R&D teams across America, Europe, and Asia, allows us to proactively drive innovation and enable future possibilities.

At BizLink, our customer-centric approach and commitment to relentless advancement empower us to deliver zero-distance service and continual performance optimization, making a positive and meaningful impact worldwide. We turn possibilities into reality; furthermore, we connect possibilities to world-changing visions.

## BizLink Robotic Solutions Competence centers

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 T +1 248 484-5500

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*BizLink career*  
[en.karriere-bizlink.de](https://en.karriere-bizlink.de)

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