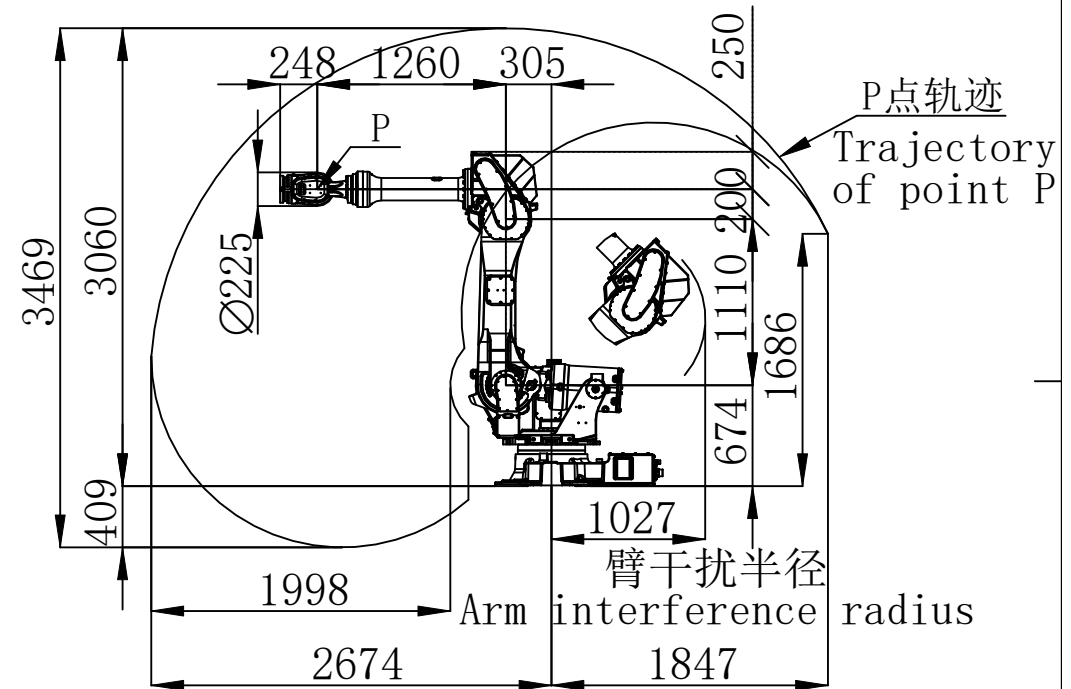
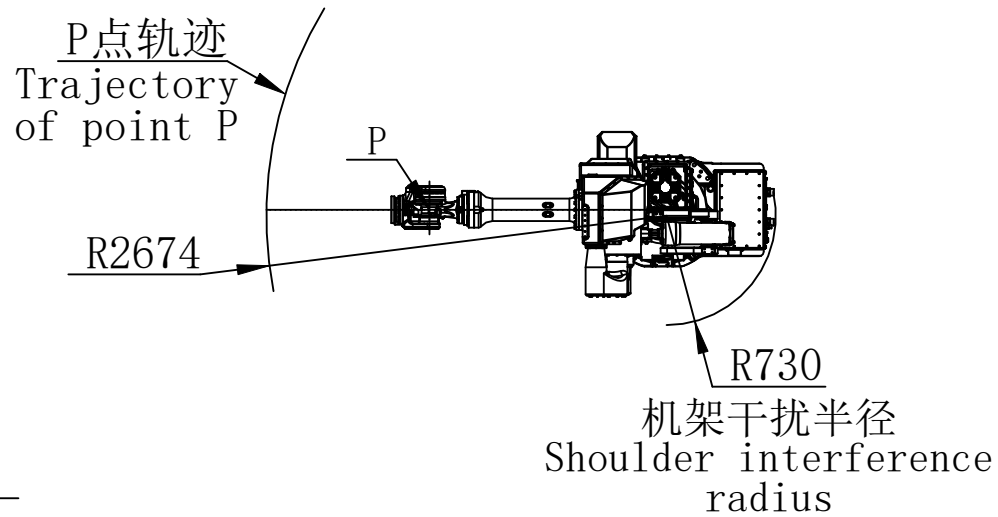
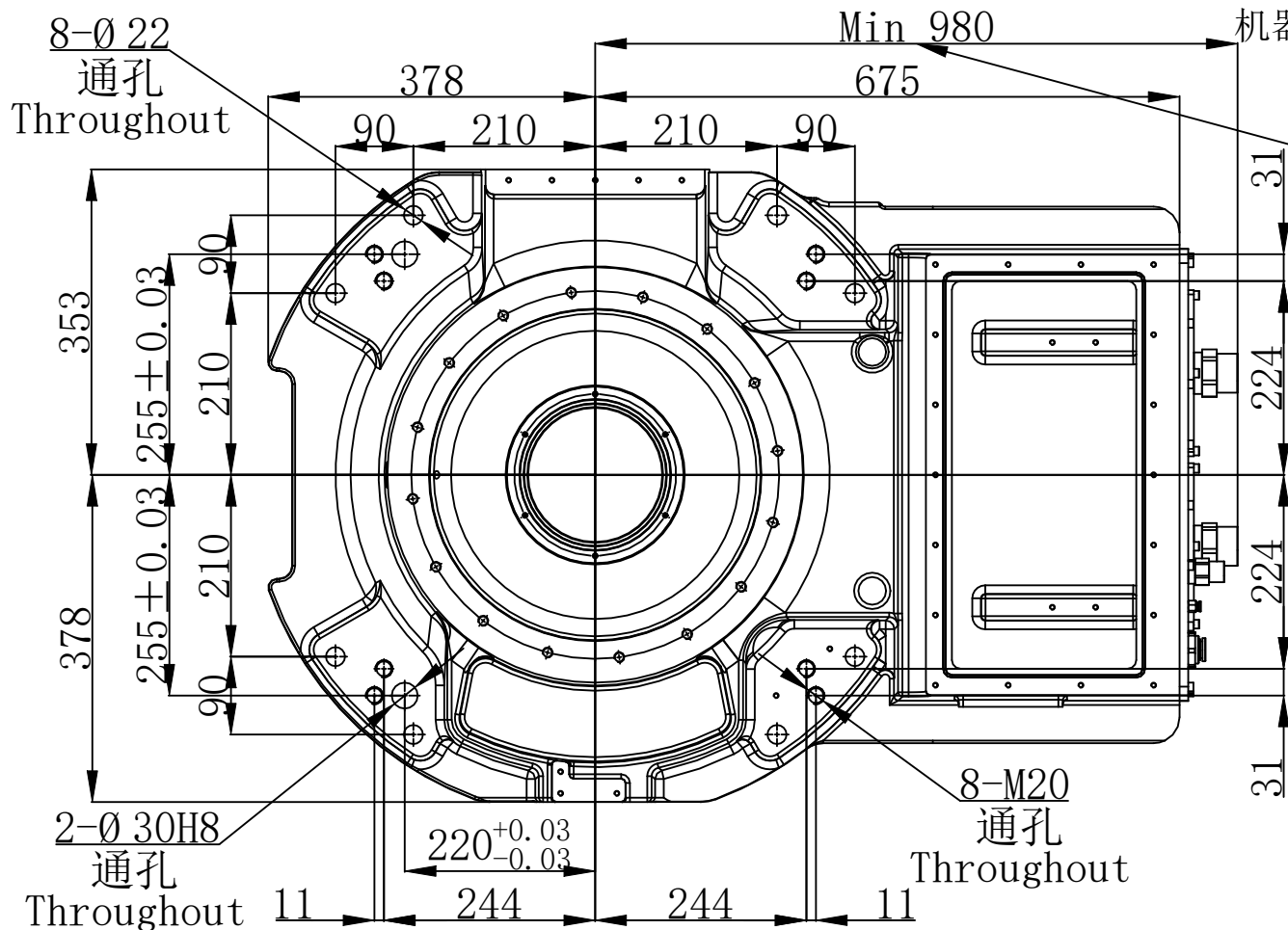


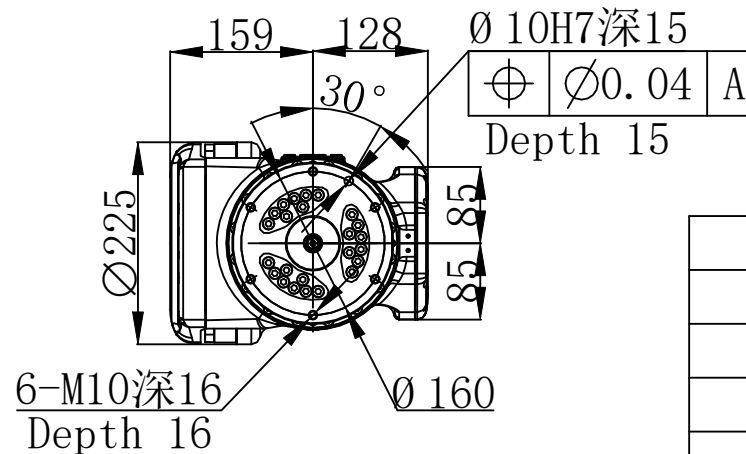
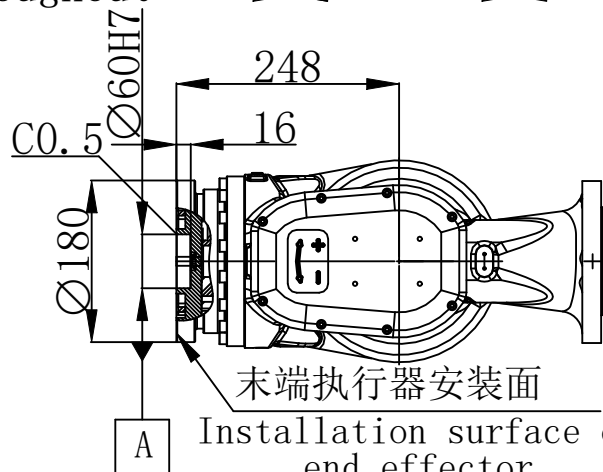
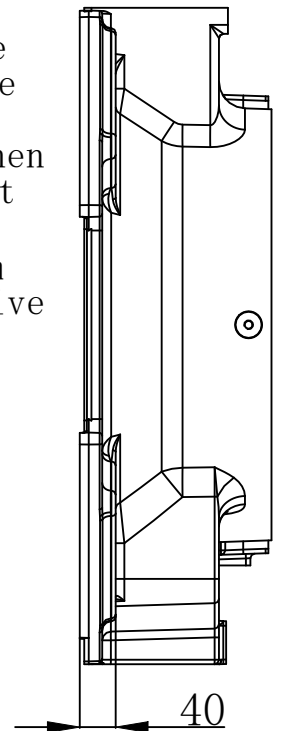


|                         |     |                                                     |            |  |
|-------------------------|-----|-----------------------------------------------------|------------|--|
|                         |     | <b>EFORT</b>                                        |            |  |
|                         |     | 埃夫特智能机器人股份有限公司<br>EFORT Intelligent Robot Co., Ltd. |            |  |
| 比例<br>Scale             | 1:1 |                                                     | 页码<br>Page |  |
|                         |     | 运 动 范 围 图<br>Robot Workspace                        |            |  |
| 修订记录<br>Revision Record |     | EXR210-2700                                         |            |  |



机器人靠墙安装时电缆弯折处距底座中心的  
最小尺寸要求  
(避免线缆因过度弯折而损坏)

The minimum size  
requirement for the  
distance between the  
cable bend and the  
center of the base when  
installing the robot  
against the wall.  
(Prevent cable from  
damage due to excessive  
bending)



|                         |     |                                                     |  |
|-------------------------|-----|-----------------------------------------------------|--|
|                         |     | <b>EFORT</b>                                        |  |
|                         |     | 埃夫特智能机器人股份有限公司<br>EFORT Intelligent Robot Co., Ltd. |  |
| 比例<br>Scale             | 1:1 | 页码<br>Page                                          |  |
|                         |     | 主要安装尺寸图<br>Main Dimensions                          |  |
| 修订记录<br>Revision Record |     | EXR210-2700                                         |  |