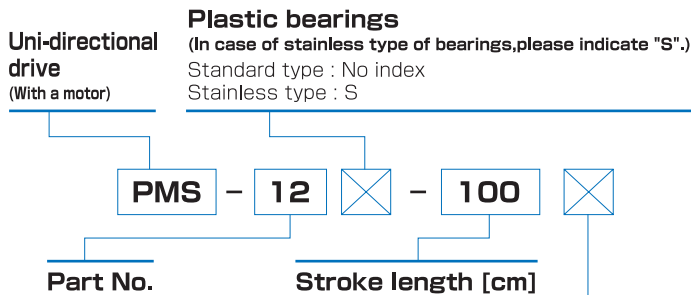




By adding a drive motor control mechanism to the PLALINEAR, it will enable the system to operate in two horizontal directions.

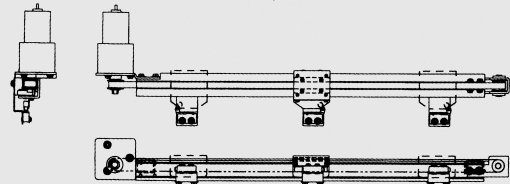
No. 3010208

## AN EXAMPLE OF A PLALINEAR MOTION DESIGN(UNI-DIRECTIONAL DRIVE)



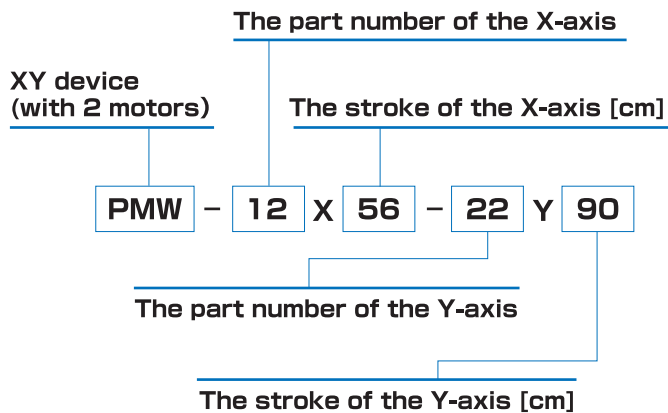
**Additional information :** This is used when additional information is required

### The example of design



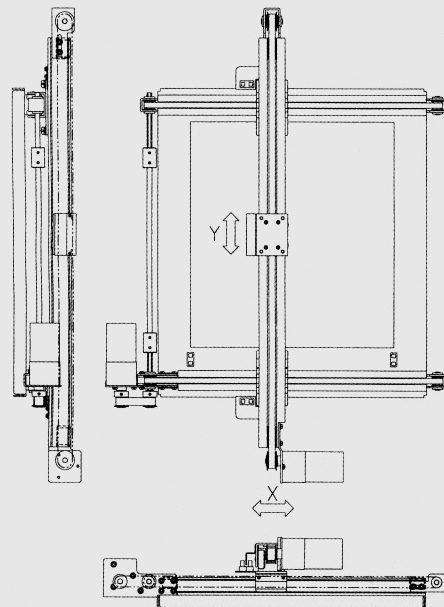
- Dimensions of the moving parts and rails are shown on the PLALINEAR dimensions.
- We will design and provide pricing for a customized stroke or any other desired operational characteristics.
- We can also provide power sources and control units.

## AN EXAMPLE OF A PLALINEAR MOTION DESIGN(XY DRIVE)



- Dimensions of the moving parts and rails are shown on the PLALINEAR dimensions.
- We will design and provide pricing for a customized stroke or any other desired operational characteristics.
- We can also provide power sources and control units.

### The example of design



### TOK BEARING CO.,LTD.

HEAD OFFICE, TOKYO, JAPAN - TEL : 81-3-3969-1534 FAX : 81-3-3969-9354  
EMAIL : overseas@tok-bearing.co.jp

Product specification are subject to change without prior notice.

**Before assembly or use of any bearing, please read "Caution for Use"**