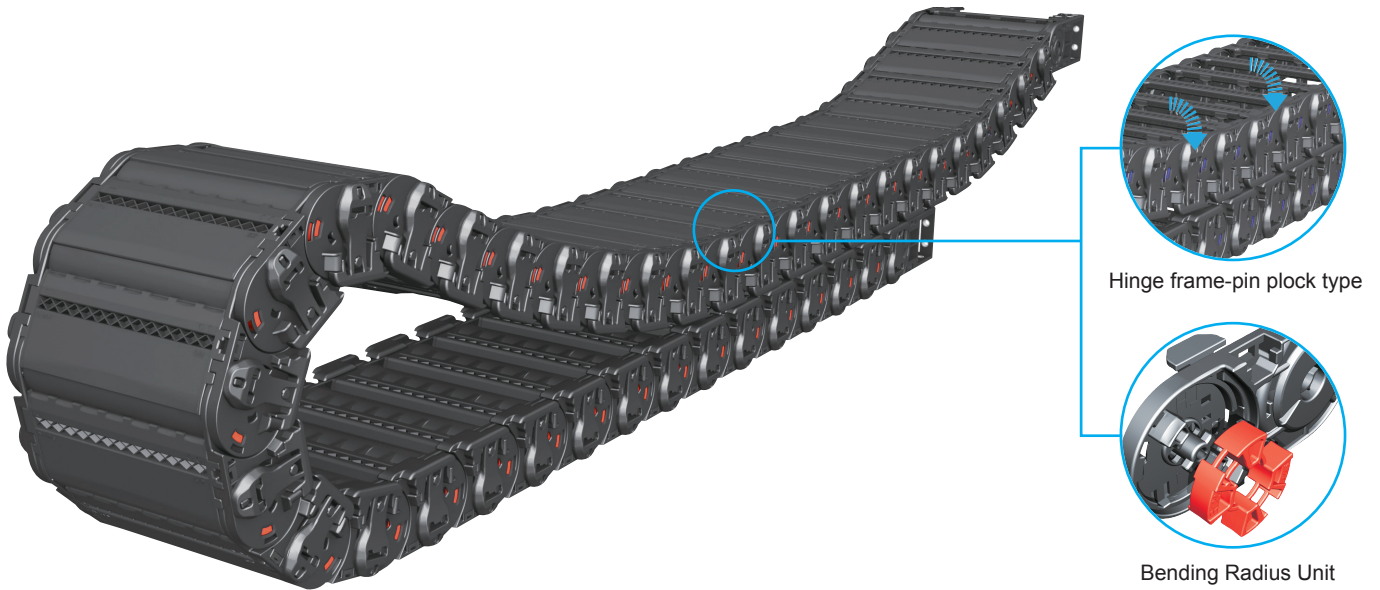
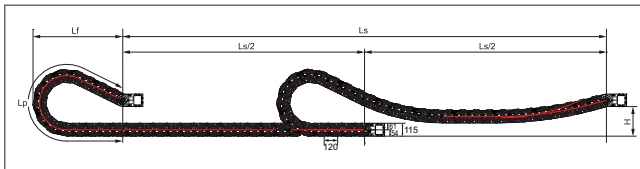


# ST120ES



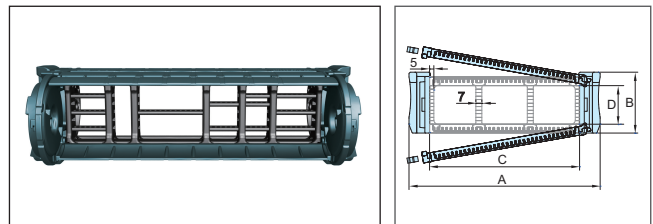
## Layout of the Chain

Ls: Stroke



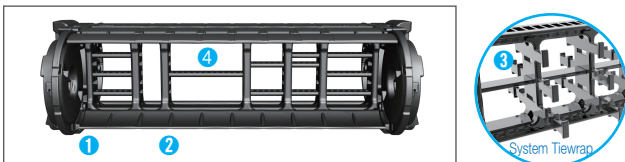
| Bending Radius (R) | Lp<br>Loop Length | Lf<br>Loof Projection | H<br>Moving Height |
|--------------------|-------------------|-----------------------|--------------------|
| 200                | 1,559             | 694                   | 260                |
| 250                | 1,864             | 794                   |                    |
| 300                | 2,178             | 894                   |                    |
| 350                | 2,701             | 1,114                 |                    |
| 400                | 3,225             | 1,334                 |                    |
| 500                | 4,062             | 1,654                 |                    |

## Chain Cross Section

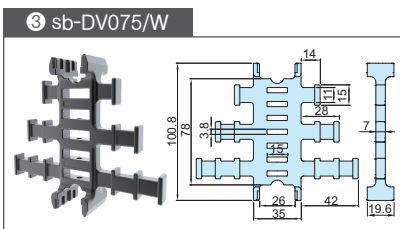
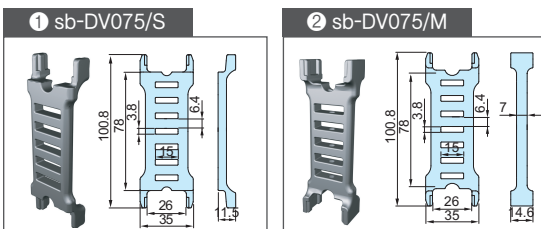


| Chain Type | A<br>Width(Outer) | B<br>Height(Outer) | C<br>Frame | D<br>Height(Inner) | Weight<br>kg/m |
|------------|-------------------|--------------------|------------|--------------------|----------------|
| ST120ES    | 218               | 115                | 150        | 76                 | 6.28           |
|            | 268               |                    | 200        |                    | 6.92           |
|            | 318               |                    | 250        |                    | 7.56           |
|            | 368               |                    | 300        |                    | 8.20           |

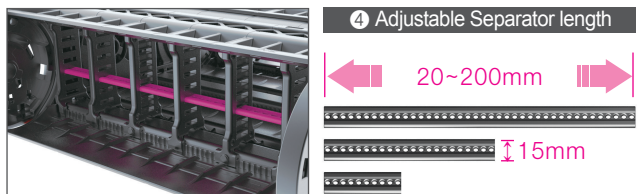
## Dividers(DV)



Assemble divider every second frame  
 DV/M : Normal Divider  
 DV/W : Applicable to System Tie Wrap or FEB



## Separators(SP)



| Chain Type | Ordering NO.    |
|------------|-----------------|
| ST120ES    | sb-SP/400.Frame |

