greenteQ Sigma Velocity T-Hinge

| Profile System | Profile Name | Sash Upstand mm* | Frame Hinge Body | Sash Component |
|----------------|---------------|---------------------|---------------------|----------------|
| Deceuninck | 2500 | 20 | В | Y |
| Deceuninck | 2800 | 22 | С | X |
| Eurocell | Eurologik 70 | 22 | С | X |
| Halo | Rustique 2 | 24 | С | Z |
| Halo | System 10 | 24 | С | Z |
| Kommerling | C70 | 21 | В | Z |
| Kommerling | O70 | 21 | В | Z |
| Liniar | Chamfered | 21 | В | Z |
| Liniar | Sculptured | 21 | В | Z |
| Rehau | Tritec | 17 | Α | Υ |
| Rehau | Total70 | 18 | Α | Z |
| Rehau | Total70 | 20 | В | Υ |
| Selecta | Advance 70 | 19 | В | X |
| Spectus | Elite 63 | 17 | Α | Υ |
| Spectus | Elite 70 | 21 | В | Z |
| Veka | Matrix 70 | 17 | Α | Υ |
| Veka | Matrix 70 FS | 22 | С | X |
| Veka | New Matrix 70 | 19 | В | X |

*IMPORATANT NOTE:

These sash upstand heights are based on system house information and are for guidance only. The use of co-extruded gasket may typically add 1-2mm to this dimension. It is the responsibility of the door manufacturer to ensure that the hinge specification is correct for their individual set-up.