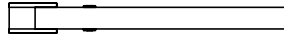
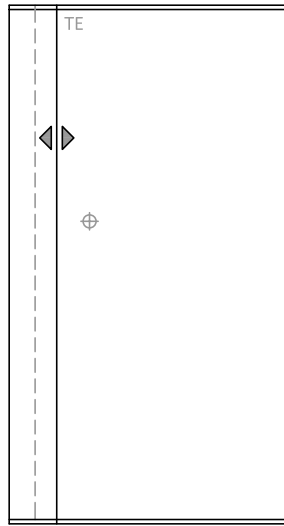
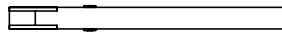
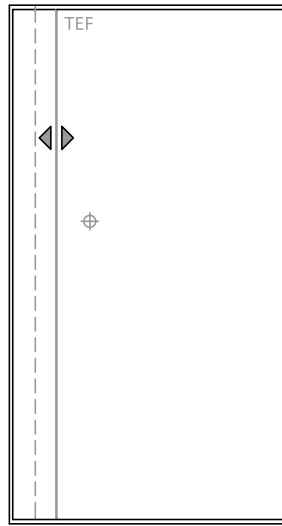


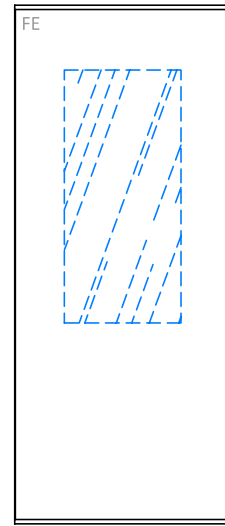
VE = STANDARD ELEMENT
(SEE SD-05-01)



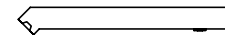
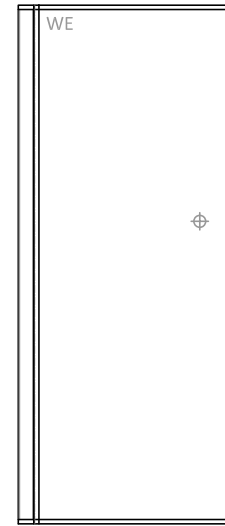
TE = TELESCOPIC ELEMENT WITH
OVERLAPPING CLOSURE SLEEVE
(SEE SD-05-02)



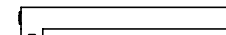
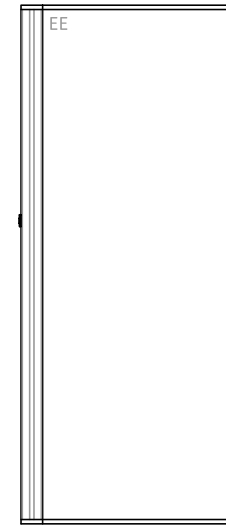
TEF = TELESCOPIC ELEMENT
WITH FLUSH CLOSURE SLEEVE
(SEE SD-05-02a)



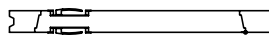
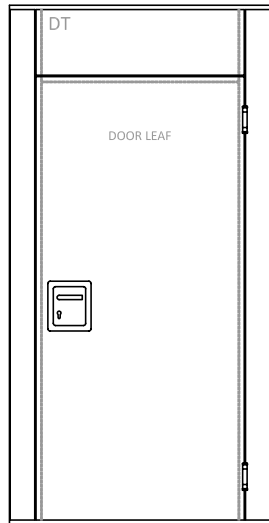
FE = STANDARD ELEMENT WITH
SINGLE/DOUBLE GLAZING
(SEE SD-05-08/09)



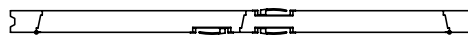
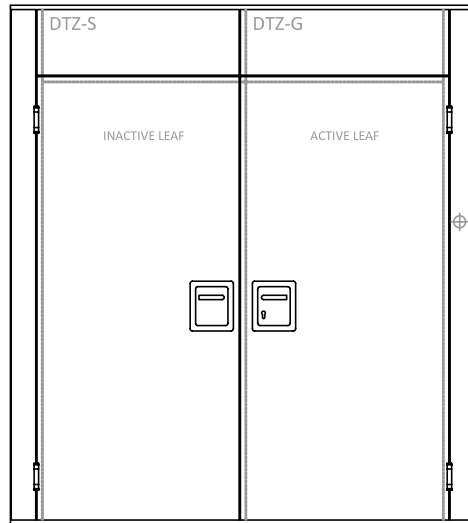
WE = ANGLED ELEMENT
(SEE SD-05-07)



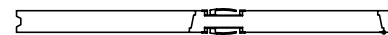
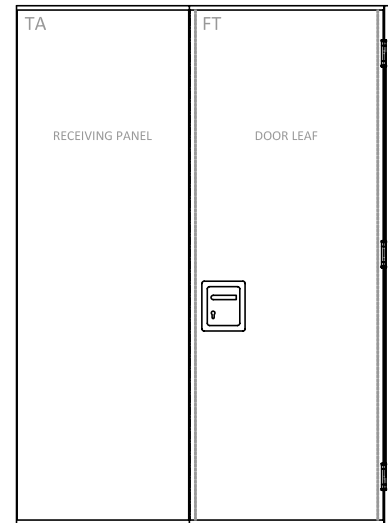
EE = 90° CORNER ELEMENT
(SEE SD-05-06)



DT = SINGLE PASSDOOR
WITHIN ELEMENT
(SEE SD-05-03)



DTZ = DOUBLE PASSDOOR
WITHIN ELEMENTS
(SEE SD-05-04)



FT = END-HINGED PASSDOOR ELEMENT (c/w
ADJACENT TA - RECEIVING PANEL)
(SEE SD-05-05)

ASSOCIATED DRAWINGS:

1. PLEASE SEE OTHER SD-05 SERIES DRAWINGS FOR FULL VARIFLEX DETAILS
2. PLEASE SEE DRAWING SD-05-10 FOR DIFFERENT PANEL PROFILES - JOINT PROFILE VARIES ACCORDING TO ACOUSTIC RATING
3. PLEASE SEE SD-01 & SD-02 SERIES OF DRAWINGS FOR DIFFERENT TRACK AND FIXING DETAILS - VARIOUS SUSPENSION OPTIONS ARE AVAILABLE
4. PLEASE SEE SD-05-08 & 09 FOR GLAZING DETAILS - VARIOUS OPTIONS ARE AVAILABLE

PLEASE SEE OUR WEBSITE FOR FURTHER DETAILS - www.style-partitions.co.uk

TITLE: VARIFLEX PANEL DETAILS - PANEL TYPES		
DWG No: STY-SD-05-00	DATE: 07.02.2012	REV: -
style		moveable partition specialists