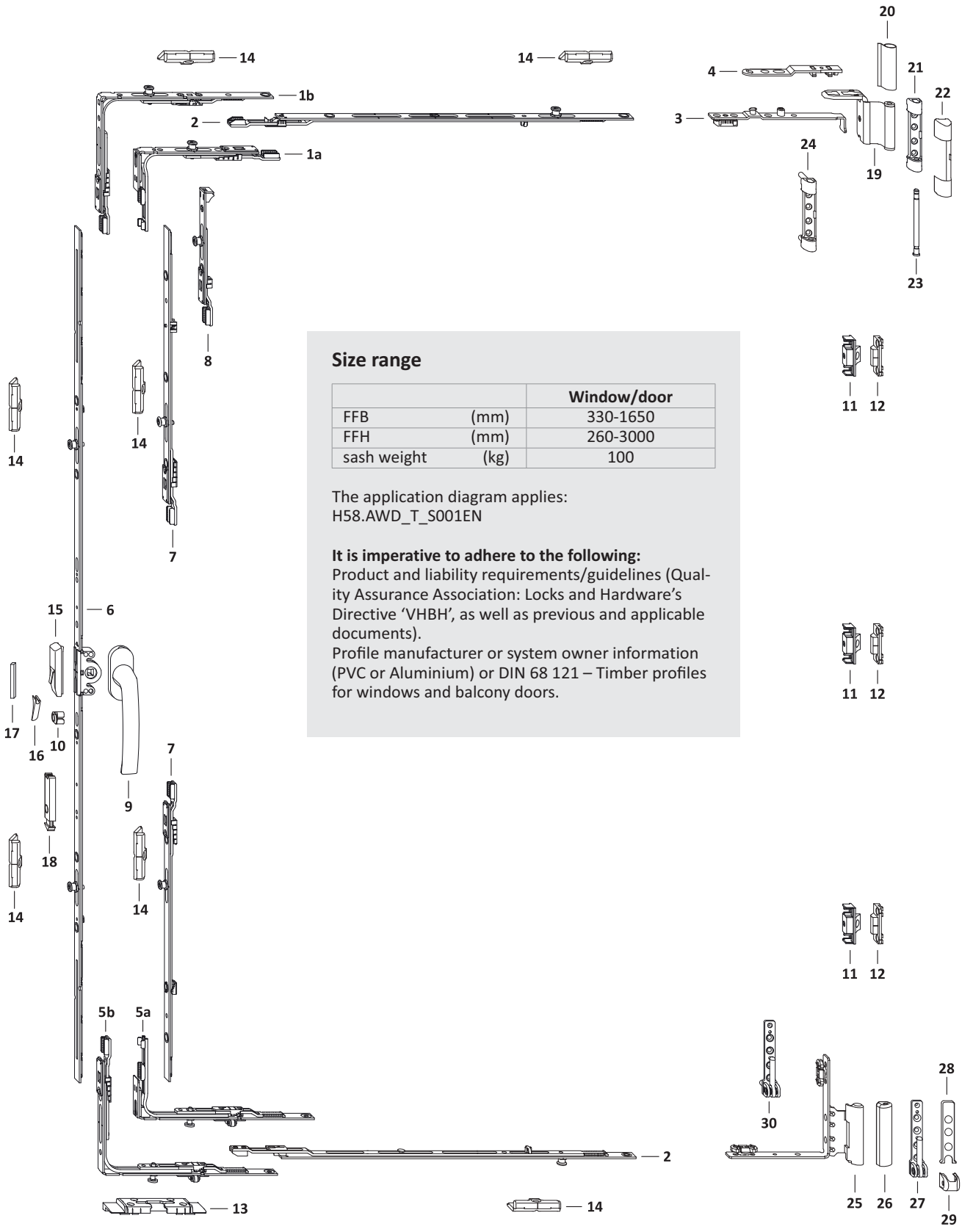
hardware layout

1-sash square turn
ALU16 GM Hinge side TITAN



Size range

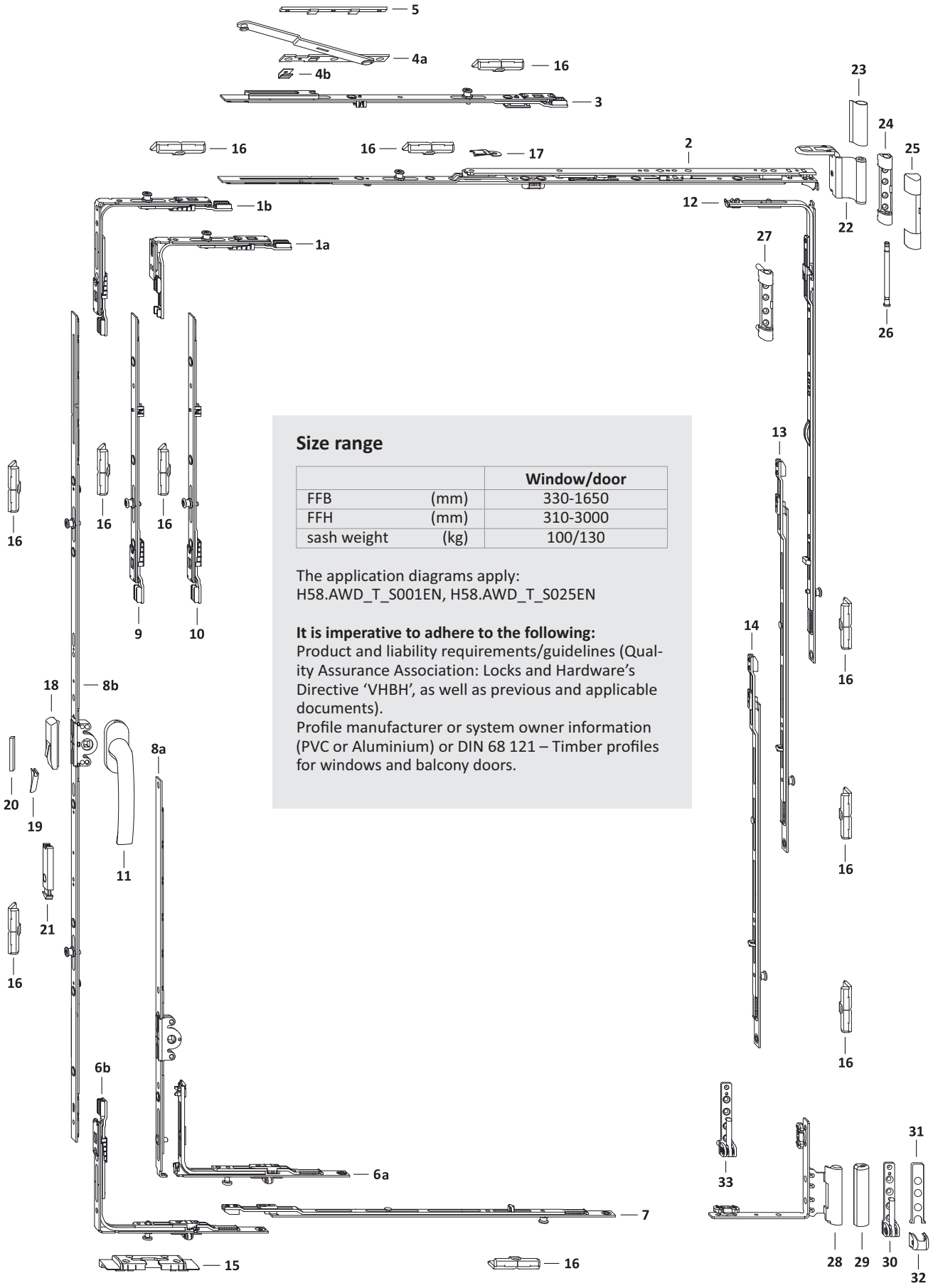
		Window/door
FFB	(mm)	330-1650
FFH	(mm)	260-3000
sash weight	(kg)	100

The application diagram applies:
H58.AWD_T_S001EN

It is imperative to adhere to the following:
Product and liability requirements/guidelines (Quality Assurance Association: Locks and Hardware's Directive 'VHBH', as well as previous and applicable documents).
Profile manufacturer or system owner information (PVC or Aluminium) or DIN 68 121 – Timber profiles for windows and balcony doors.

hardware layout

1-sash square tilt-turn
ALU16 GK Hinge side TITAN



Size range

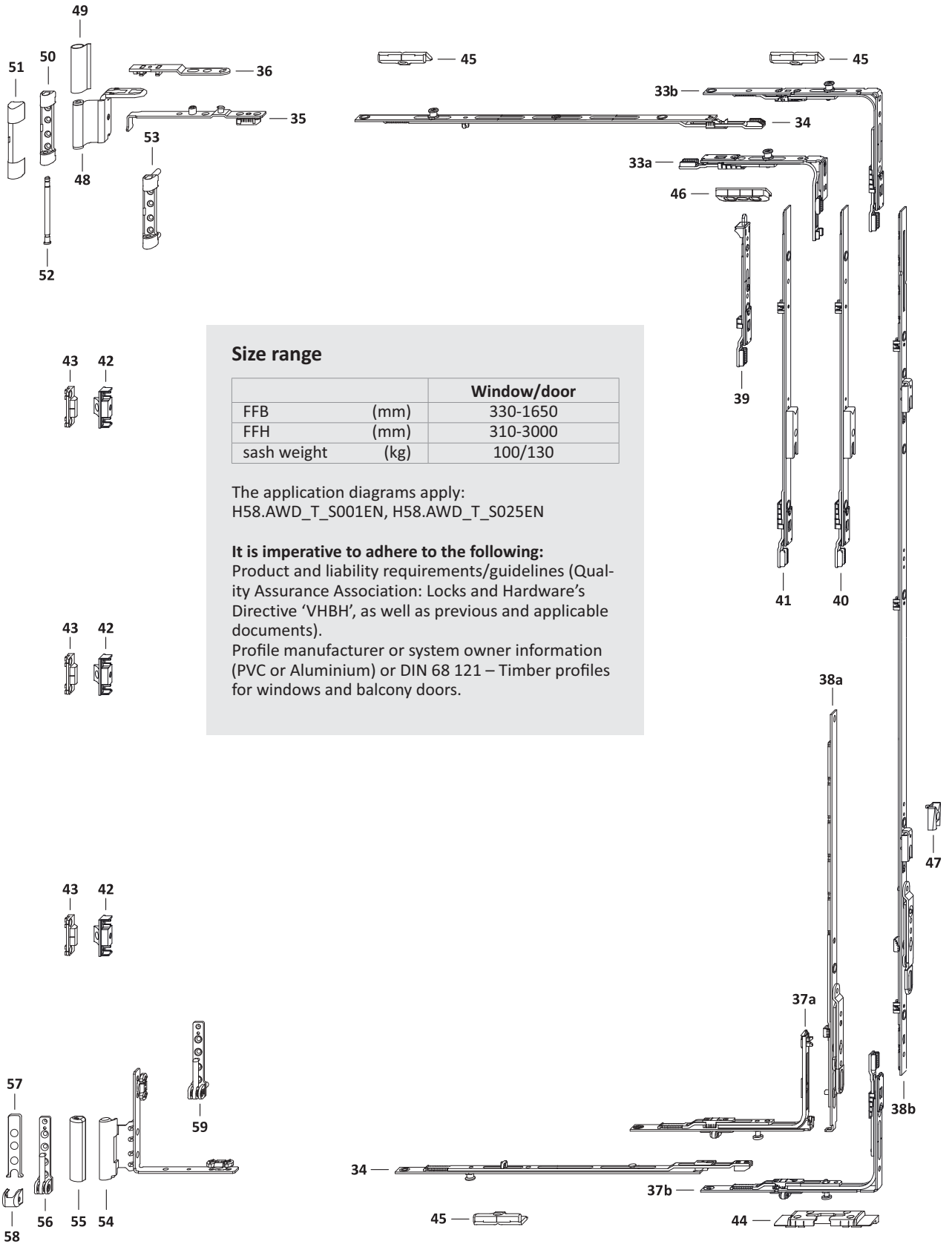
		Window/door
FFB	(mm)	330-1650
FFH	(mm)	310-3000
sash weight	(kg)	100/130

The application diagrams apply:
H58.AWD_T_S001EN, H58.AWD_T_S025EN

It is imperative to adhere to the following:
Product and liability requirements/guidelines (Quality Assurance Association: Locks and Hardware's Directive 'VHBH', as well as previous and applicable documents).
Profile manufacturer or system owner information (PVC or Aluminium) or DIN 68 121 – Timber profiles for windows and balcony doors.

hardware layout slave sash

2-sash square tilt-turn/turn DS 16
ALU16 GK Hinge side TITAN



Size range

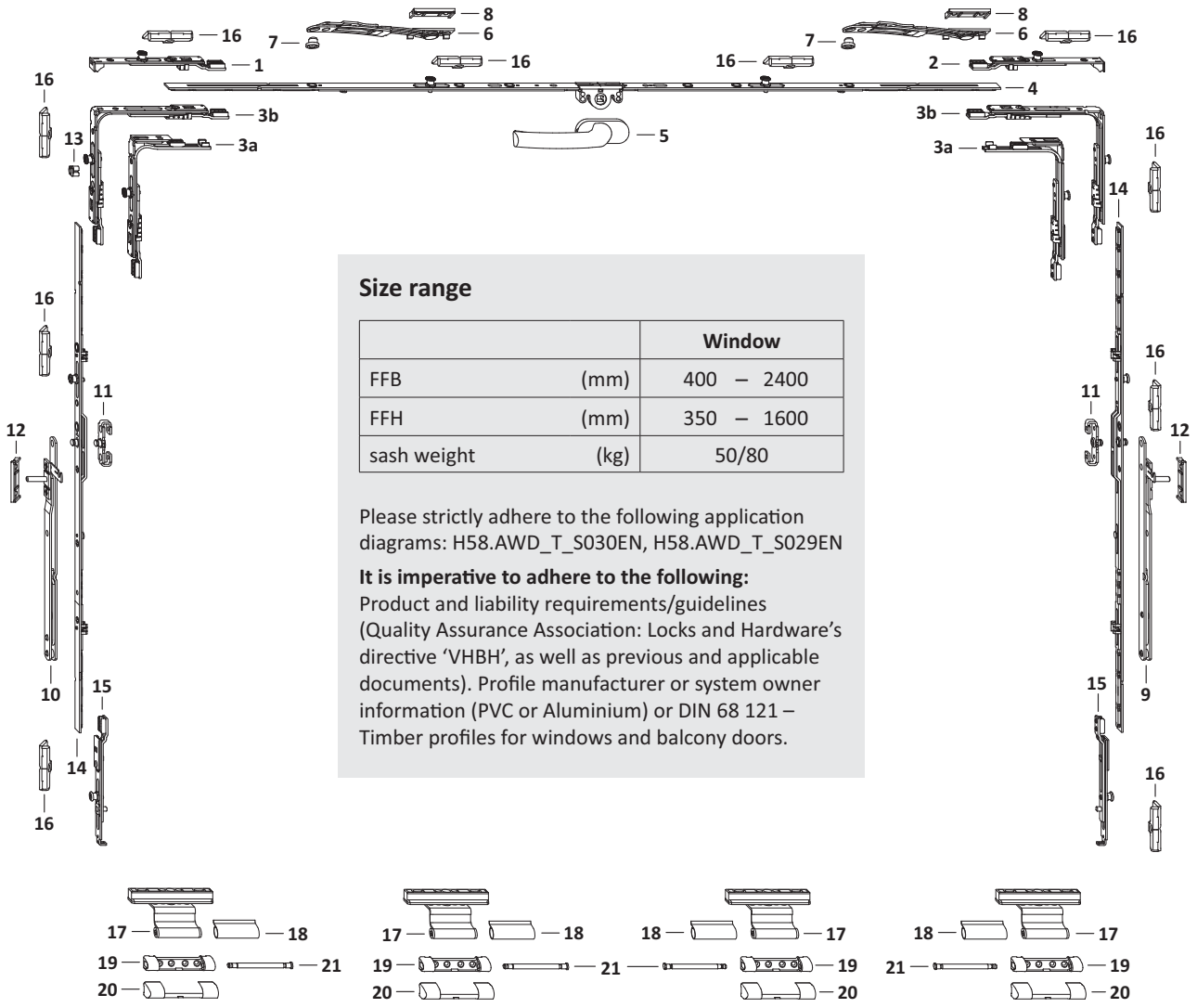
		Window/door
FFB	(mm)	330-1650
FFH	(mm)	310-3000
sash weight	(kg)	100/130

The application diagrams apply:
H58.AWD_T_S001EN, H58.AWD_T_S025EN

It is imperative to adhere to the following:
Product and liability requirements/guidelines (Quality Assurance Association: Locks and Hardware's Directive 'VHBH', as well as previous and applicable documents).
Profile manufacturer or system owner information (PVC or Aluminium) or DIN 68 121 – Timber profiles for windows and balcony doors.

Hardware layout

1-sash square tilt
ALU16 GM hinge side TITAN



Size range

		Window
FFB	(mm)	400 – 2400
FFH	(mm)	350 – 1600
sash weight	(kg)	50/80

Please strictly adhere to the following application diagrams: H58.AWD_T_S030EN, H58.AWD_T_S029EN

It is imperative to adhere to the following:
Product and liability requirements/guidelines (Quality Assurance Association: Locks and Hardware's directive 'VHBH', as well as previous and applicable documents). Profile manufacturer or system owner information (PVC or Aluminium) or DIN 68 121 – Timber profiles for windows and balcony doors.