

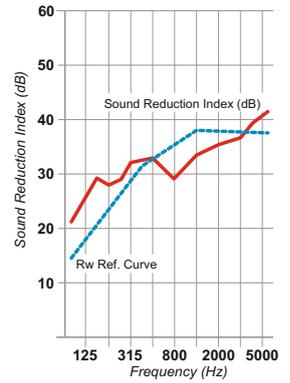


## acoustic test data

All STS acoustic data is sourced, supplied and verified by independent, UKAS-accredited test facilities in accordance with all relevant British and European standards.

- Approved Document - 'E' (Passage of Sound)
- Approved Document - 'B' (Fire Safety)
- Approved Document - 'M' (Access To and Use of Buildings)
- Building Bulletin - 93 (Acoustic design in schools)\*

\* See also: "Acoustic Performance Standards for the Priority Schools Building Programme" including: "Technical Guidance Document TGD-021-5 Acoustic Performance in Schools"



## STS 422GT Door-bottom seal

:18

### Characteristics / features

Product code	Size / Length	Colour(s)	Performance
STS 422GT - "SIZE" See table below	VARIOUS See table below	N / A	ACOUSTIC - See STS data sheets :01 - :16

### Characteristics / features

Protects against / Resists	Fitting / installation	Material(s)
FIRE SMOKE SOUND DRAUGHT DUST INFESTATION	See STS data sheet :19	Casing: ALUMINIUM (T60/60) Seal: NEOPRENE/BUTYL Mechanism: STEEL/NYLON

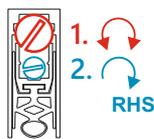
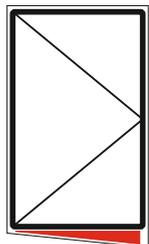
### Sizes

Product size (pre-cut) mm							
330	430	530	730	930	1130	1330	
120	120	140	200	200	200	200	
Product cuts back by (maximum) mm							

### Adjustment

#### Uneven Threshold

Left to right



Adjust seal to close gap  
Turn for more downward pressure



Right to left

