

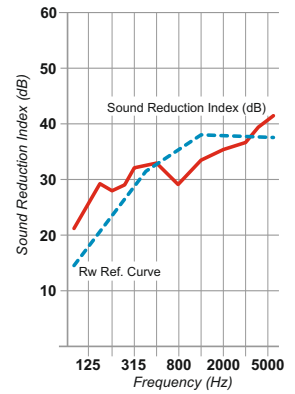


## acoustic test data

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 STREDOR 60


### 54mm - Single

54mm - Single / Flush			Sound Reduction (dBRw)
Head / Jambs	Door-bottom		
 STS 1009 perimeter seal	STS 422 drop seal *DT pads		<b>37</b> <a href="#">see STS ref: 244</a>

54mm - Single / Glazed			Glass	Sound Reduction (dBRw)
Head / Jambs	Door-bottom			
 STS 1009 perimeter seal	STS 422 drop seal		6mm	<b>37</b> <a href="#">see STS ref: 257</a>

### 54mm - Pairs

54mm - Pair / Flush				Sound Reduction (dBRw)
Head / Jambs	Door-bottom	Meeting stile		
 STS 1009 perimeter seal	STS 422 drop seal	STS 154SBS single-blade seal		<b>35</b> <a href="#">see STS ref: 267</a>

54mm - Pair / Glazed				Glass	Sound Reduction (dBRw)
Head / Jambs	Door-bottom	Meeting stile			
 STS 1009 perimeter seal	STS 422 drop seal	STS 154SBS single-blade seal		6mm	<b>35</b> <a href="#">see STS ref: 264</a>

