

Australian Standard Compliance & Acoustic Data

DSA Class 34 STC- Rw Acoustic Systems Component

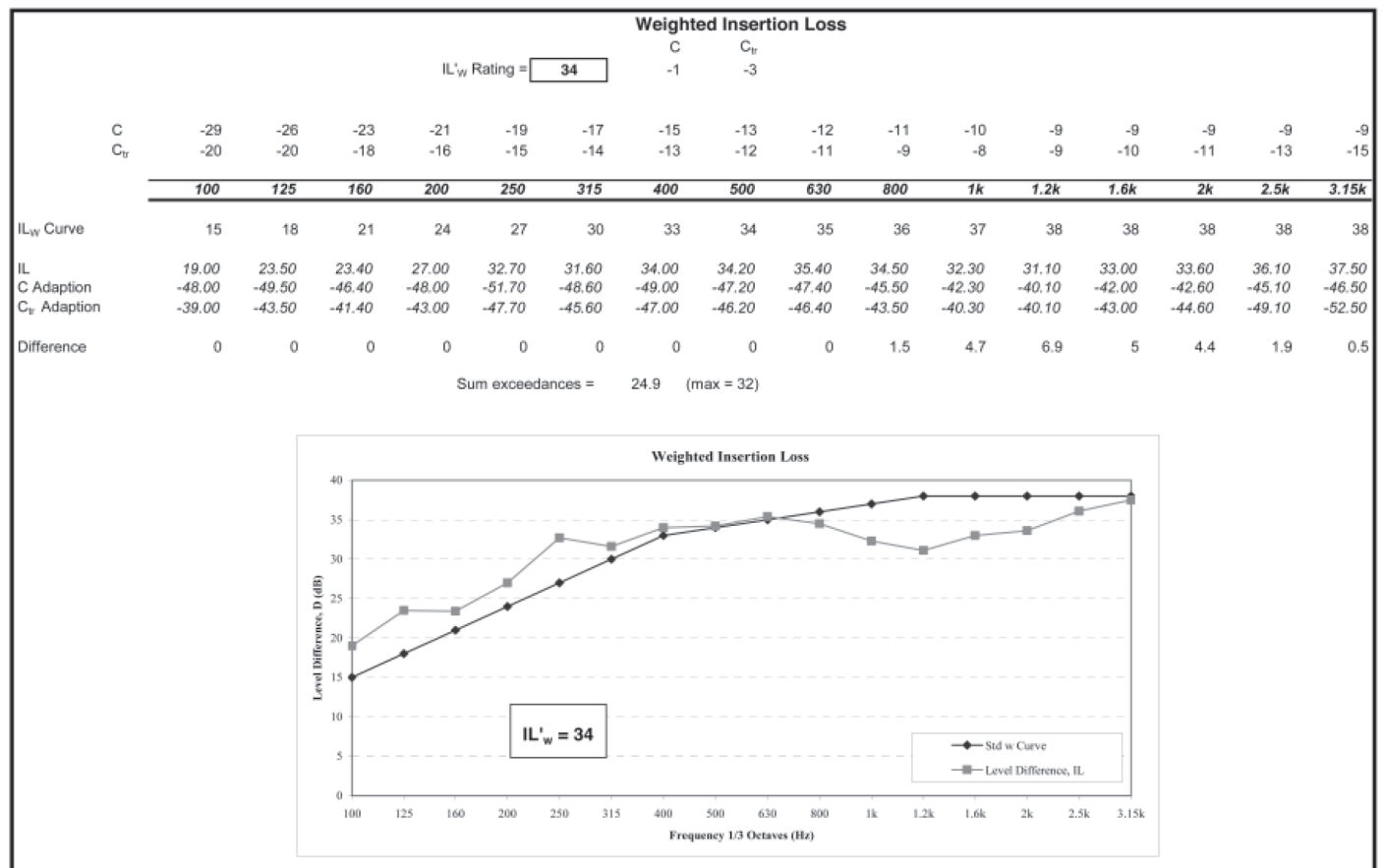
- **DS10-R** head and jamb seal
- **DRS1530** automatic door bottom seal

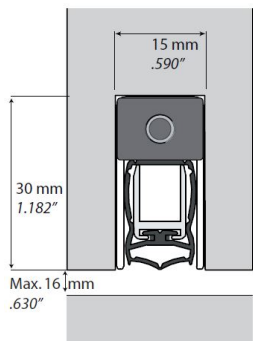
- Standard silver anodised aluminium finish
- Seal material, TPE thermoplastic, (black)

All the above seals systems have been tested in accordance with:

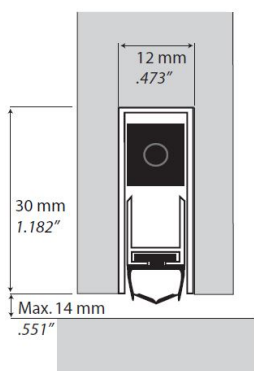
#BCA F & BCA 2.2.2, #BCA. J2.4, #AS. 4420. 4.&.5, #BCA. 2.6.1, #AS. 2047. AS. 12. 88, #AS. 1939, #IEC (529), #AS. 1530.7 and FSE 004, #BCA. F. 5, #BCA. P. 2. 4.6, #AS. 1191, #(ISO 140. 3), #AS. 1276, #AS. 2253 #ADM 0298. 01 #BCA. D. 3, 8. C. 2. 5, #BCA – C.3.4. C. 3.6. D.2 6, #BCA P2.3.4, #BCA. A.2.3 A2.4.C. 3.5, #AS 1503. 4, #AS./ NZ. 1905. I, #AS.1530.7, #AS 1735. 11, #BCA. G. 4. 5, #BCA. D.P.2, #BCA. D.3, #AS1428, #AS. 1735. 12.

Door Type	Solid Core	40mm	40mm
No Seals		STC	Rw
Fully Caulked		20	21
		34	34
Single Door Acoustic System		34	34

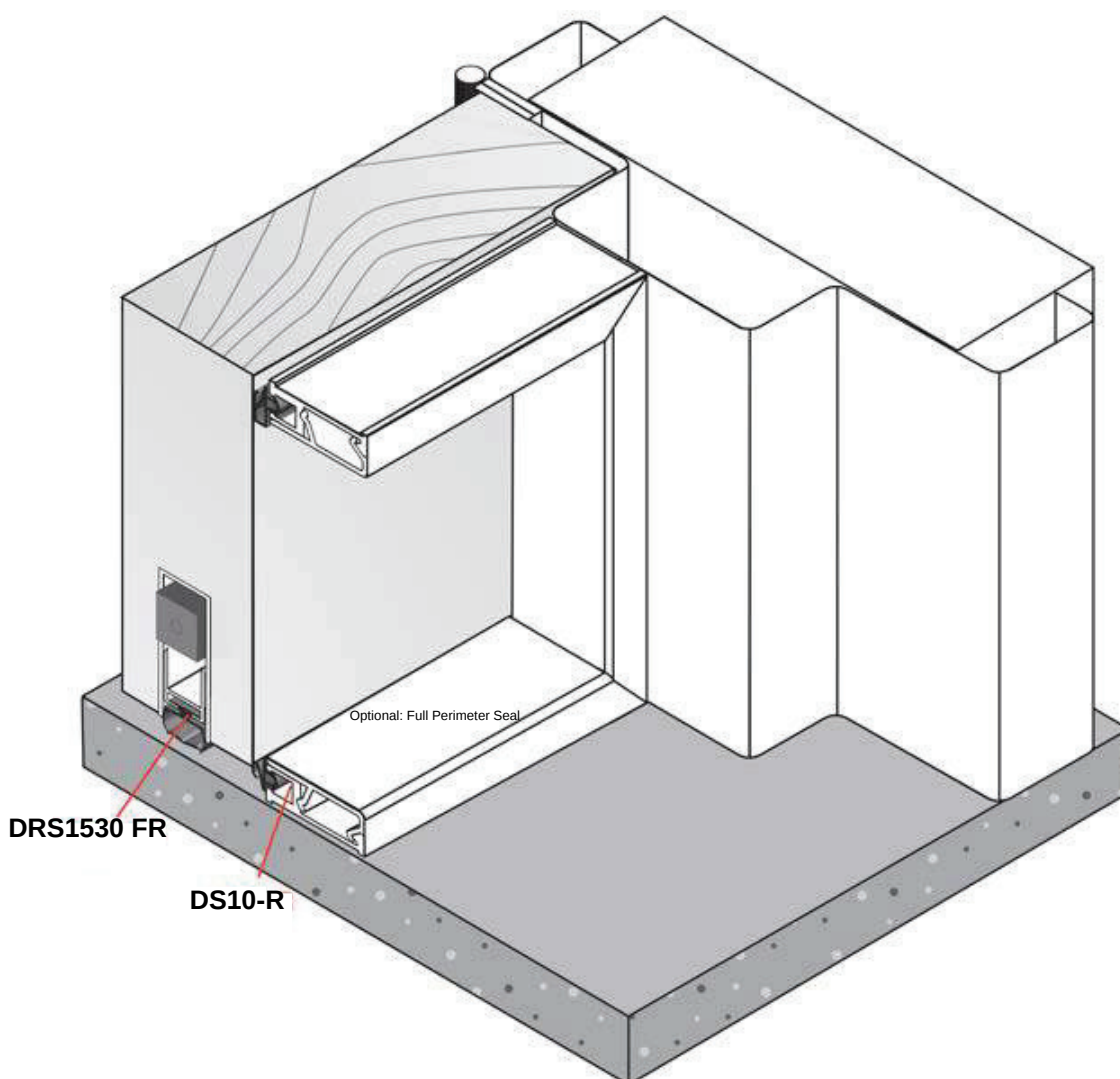




DRS1530



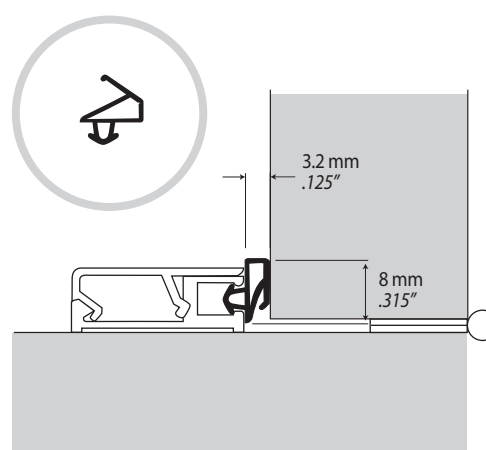
DBS1230



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The **DS10-R** head and jamb seal is a new seal system which is widely used in apartments and townhouses. Proved to be an economical performance door seal system. The DRS1530, and DBS1230 are fully mechanical automatic door bottoms which utilise a flat spring mechanism, which activates when the door is closed, lowering a TPE seal insert against the floor or threshold, protruding, hinge-side plunger is compressed by the frame as the door closes to activate the spring. The seal then drops in a scissors like motion from the hinge side. Use a 3mm hex spanner to adjusting to the floor from a pivoting point. This motion ensures a smooth drop without drag for a tight seal, even on an uneven floor.



DS10-R

Approvals: Fire: AS1530.4
Smoke: AS1530.7/BCA C3.4
Acoustic: AS1191/ISO140.3/ISO10140.2