

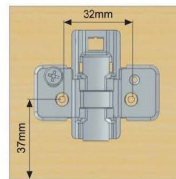
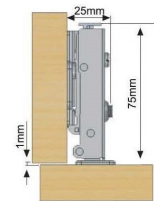
Bisagra Cazoleta con freno, Modelo 310



Principales características:

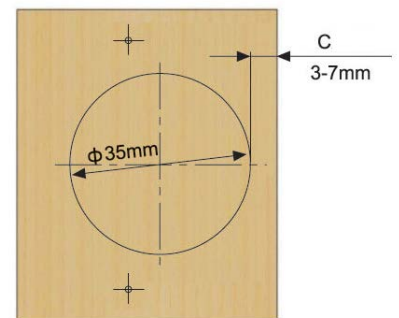
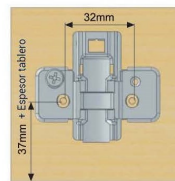
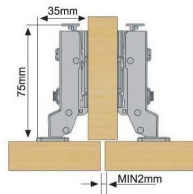
- 1 - Bisagra con Freno.
- 2 - Ángulo de apertura: 100°.
- 3 - Diámetro de la cazoleta: 35mm.
- 4 - Admite paneles de 16-20mm.
- 5 - Incluye tornillería.

310 35 01 - Recta

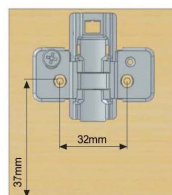
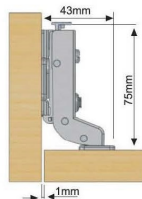


C	3	4	5	6	7
H=0	16	17	18	19	20

310 35 02 - Acodada



310 35 03 - Súper Acodada





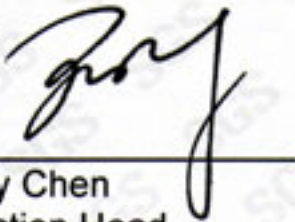
Test Report

Date: JAN.16,2009

La siguiente muestra fue adjuntada e identificada por el cliente como:

Descripción de la muestra: Bisagra de cazoleta hidráulica.
Descripción del test: Test de resistencia de la cazoleta hidráulica.
Resultado del test: Para más detalles diríjense a la siguiente página
Conclusión: La muestra aportada supera el test realizado.

Signed for and on behalf of
SGS-CSTC Ltd.



Roy Chen
Section Head

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Test Report

No.: SHD002827156-1

Date: JAN.16,2009

Resultados del Test:

Test de durabilidad de la Bisagra de Cazoleta Hidráulica:

Número de muestras testeadas: 1 par.

Carga Inicial: 2.7 Kg.

Procedimiento del test: 2 Bisagras deben ser montadas en la puerta de muestra. Abrir y cerrar la puerta con un ratio de 10 +/- 2 ciclos por minuto, para el número de ciclos solicitados. El número de ciclos solicitados es de 50.000.

Requerimiento del Test: Las bisagras deben estar totalmente operativas después del ciclo de vida del test.

Resultado del test: Aprobado

Aprobado = Las muestras son perfectamente operativas después de la realización del test.

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