



















MODELOS	ESPECIFICACIONES DEL PRODUCTO																																								
 <p>DECRA VILLA TILE</p>  <p>DECRA TILE</p>  <p>DECRA SHINGLE XD</p>  <p>DECRA SHAKE XD</p>  <p>DECRA SHAKE</p>	<table border="1"> <thead> <tr> <th></th> <th>DECRA VILLA TILE</th> <th>DECRA TILE</th> <th>DECRA SHINGLE XD[®]</th> <th>DECRA SHAKE XD[®]</th> <th>DECRA SHAKE</th> </tr> </thead> <tbody> <tr> <td>Pendiente mínima ></td> <td>14° (25%)</td> <td>14° (25%)</td> <td>19° (35%)</td> <td>14° (25%)</td> <td>14° (25%)</td> </tr> <tr> <td>Dimensiones totales ></td> <td>1124mm x 432mm</td> <td>1321mm x 419mm</td> <td>1330mm x 360mm</td> <td>1324mm x 359mm</td> <td>1346mm x 371mm</td> </tr> <tr> <td>Exposición de la teja ></td> <td>1003mm x 368mm</td> <td>1270mm x 368mm</td> <td>1260mm x 310mm</td> <td>1267mm x 315mm</td> <td>1295mm x 321mm</td> </tr> <tr> <td>Tejas x M² ></td> <td>2.72</td> <td>2.15</td> <td>2.55</td> <td>2.51</td> <td>2.42</td> </tr> <tr> <td>Peso instalado ></td> <td>8.1 kg / M².</td> <td>7.3 kg / M².</td> <td>7.3 kg / M².</td> <td>7.3 kg / M².</td> <td>7.3 kg / M².</td> </tr> </tbody> </table>						DECRA VILLA TILE	DECRA TILE	DECRA SHINGLE XD [®]	DECRA SHAKE XD [®]	DECRA SHAKE	Pendiente mínima >	14° (25%)	14° (25%)	19° (35%)	14° (25%)	14° (25%)	Dimensiones totales >	1124mm x 432mm	1321mm x 419mm	1330mm x 360mm	1324mm x 359mm	1346mm x 371mm	Exposición de la teja >	1003mm x 368mm	1270mm x 368mm	1260mm x 310mm	1267mm x 315mm	1295mm x 321mm	Tejas x M² >	2.72	2.15	2.55	2.51	2.42	Peso instalado >	8.1 kg / M ² .	7.3 kg / M ² .	7.3 kg / M ² .	7.3 kg / M ² .	7.3 kg / M ² .
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<p>DECRA VILLA TILE</p> <p>Amalfi Sand  Capri Clay  Pompeii Ash  Rustico Clay  Venetian Gold </p>																																									
<p>DECRA TILE</p> <p>Charcoal  Chestnut  Garnet  Granite Grey  Shadowwood </p> <p>Terracotta  Weathered Timber  Tuscan Sun </p>																																									
<p>DECRA SHINGLE XD</p> <p>Classic Cobblestone  Midnight Eclipse  Natural Slate  Old Hickory  Woodland Green </p>																																									
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<p>GARANTÍA/COMPOSICIÓN</p> <p>GARANTÍAS</p> <ul style="list-style-type: none"> • Garantía Limitada De Por Vida* • Garantía De Vientos ≤ 120 mph (200 Km/h) • Garantía De Impacto Por Granizo <p>COMPOSICIÓN</p> <ul style="list-style-type: none"> • Acero calib. 26 & Aleación De Aluzinc • Primer De Base Acrílica • Adhesivo • Gránulos Recubiertos De Cerámica • Sellante Acrílico <p>*DECRA ofrece una garantía limitada de por vida para viviendas unifamiliares en EE. UU. y Canadá .</p>																																									

DECRA CUMPLE CON EVALUACIONES Y APROBACIONES DE:

City of Los Angeles Reports

- [LA Report #24151 – Tile & Shake](#)

International Code Council (formerly ICBO)

- [ESR-2901 \(IBC/IRC\) – Tile & Shake \(battens\)](#)
- [ESR-1754 \(IBC/IRC\) – Villa Tile, Shake XD, Shingle XD \(direct to deck\)](#)

Miami - Dade County, Florida

- [Miami Dade County NOA#18-1015.06 Tile, Villa Tile, Shake, Shingle Plus, Shake XD](#)
- [Miami Dade County NOA#17-1227.02 DECRA RidgeVent](#)

Florida Building Code

- [Approval #9759-R7: Shake, Tile, Shingle XD, Shake XD, Villa Tile, Shingle Plus](#)
- [Installation: FL11255-R6 2017](#)
- [DECRA Ridge Vent: FL17492-R3 II NOA 17122702 2017](#)

Texas Department of Insurance

- [TDI Form for Homeowners](#)
- [Qualifying Product of Impact Resistance](#)
- [TDI Report #RC-281 Wind Resistance – Tile, Shake, Shingle Plus](#)

- [TDI Report #RC-282 Wind Resistance – Villa Tile](#)
- [TDI Report #RC-235 Wind Resistance – Shake XD, Shingle XD](#)
- [TDI Report #RC-280 Wind Resistance – Shingle](#)

Underwriters Laboratories, Inc - Listings File #R14710

- Fire – UL 790 (ASTM E108 – A, B & C)
- Fire – UL CAN/ULC-S107 (Canada)
- Hail – UL 2218 (Class 4)
- Uplift – UL 580 & UL 1897 – Class 90
 - Tile
 - Shake Plus
 - Shingle
- ISO9001:2008; OHSAS 18001; ISO 14001:2004

Pruebas Adicionales para LEED® & ENERGY STAR®

- ASTM – E903 Solar Absorptance, Reflectance, and Transmittance of Materials Using Integrating Spheres
- ASTM – E408 Total Normal Emittance of Surfaces Using Inspection-Meter Techniques
- ASTM – E1980 Calculating Solar Reflectance Index of Horizontal and Low-Sloped Opaque Surfaces