
		TECHNICAL SPECIFICATION 4200		ESTANDARD TOILET PARTITION		GENERAL INFORMATION																																																																																											
						SANILOCK.TM Toilet Partitions have been manufactured on the line for more than 35 years, with high quality standards, highly qualified labor, and certified high-quality materials. Ensuring durability, reliability and beauty.																																																																																											
FAMILY NUMBER:	4000	FAMILY NAME:	TOILET PARTITION																																																																																														
MODEL NUMBER :	200	MODEL NAME:	ESTANDARD																																																																																														
DESIGN:	Model designed and recommended to meet general needs, while maintaining the necessary privacy. SANILOCK® will provide information for its installation. The height from the floor to the highest part of the panels, door and pilaster is 70 7/8" (1.80 Mts). It has a floor fixing system.																																																																																																
USE:	SANILOCK® partitions for public toilets are used in airports, stadiums, clinics, industries, gas stations, hospitals, hotels, shopping malls, schools, sports and social clubs, etc.																																																																																																
MATERIAL:	Exterior:	Available in the finishes: 10 Enamelled, 20 Plastic Laminated, 30 Stainless Steel, 40 Inoxlock, 50 Sanilè, 60 Fenolock, 70 Antigraffiti, 80 Acrilock.																																																																																															
	Interior:	Structure: 1" x 1" galvanized square tubular profile. 20 gauge. Insulation: Hygienic and self-extinguishing expanded polystyrene density of 14 KG/M³.																																																																																															
CONSTRUCCIÓN:	<p>Panels: Manufacturing begins by forming the perimeter structure in one piece, with interior reinforcements (including one for supplying toilet paper), built with a 1" x 1" galvanized tubular profile, 20 gauge, electro-welded (MIG), with welded joints protected by applying anticorrosive primer. The interior of the structure is filled with hygienic and self-extinguishing expanded polystyrene with a density of 14 KG/M³. Next, adhesive is applied to the inner faces of the finishing caps, placing them on the structure filled with polystyrene, on both sides, and pressing to ensure the best adherence. To finish, a stainless steel perimeter molding is placed on the periphery.</p> <table border="1" data-bbox="284 709 1136 934"> <thead> <tr> <th>Name</th> <th>Code Number</th> <th>Width</th> <th>Height</th> </tr> </thead> <tbody> <tr><td rowspan="10">Panels</td><td>4201.1 4208.1</td><td>35 7/16</td><td>59 1/16</td></tr> <tr><td>4201.2 4208.2</td><td>38 3/16</td><td>59 1/16</td></tr> <tr><td>4201.3 4208.3</td><td>48 1/16</td><td>59 1/16</td></tr> <tr><td>4201.4 4208.4</td><td>59 1/16</td><td>59 1/16</td></tr> <tr><td>4201.5 4208.5</td><td>70 1/16</td><td>59 1/16</td></tr> <tr><td>4201.6 4208.6</td><td>53 1/8</td><td>59 1/16</td></tr> <tr><td>4201.7 4208.7</td><td>21 5/8</td><td>59 1/16</td></tr> <tr><td>4201.8 4208.8</td><td>24</td><td>59 1/16</td></tr> <tr><td>4201.9 4208.9</td><td>33 7/16</td><td>59 1/16</td></tr> <tr><td>4206.0</td><td>18 1/8</td><td>47 1/4</td></tr> </tbody> </table> <p>Note: Code 42060 corresponds to the urinal panel Code 4208 corresponds to an alcove panel that has expansive nuts prepared for its assembly installation to pilaster.</p> <p>Doors: Manufacturing begins by forming the perimeter structure in one piece, with interior reinforcements, built with a 1" x 1" galvanized tubular profile, 20 gauge, electro-welded (MIG), with the welded joints protected by the application of anticorrosive primer. The interior of the structure is filled with hygienic and self-extinguishing expanded polystyrene with a density of 14 KG/M³. Next, adhesive is applied to the inner faces of the finishing caps, placing them on the structure filled with polystyrene, on both sides, and pressing to ensure the best adherence. A stainless steel perimeter trim is attached to the periphery. Next, 2 bronze bushings are assembled, one in a corner of the upper part of the door, the other in the lower part, on the same side, for the placement and assembly of the hinges.</p> <table border="1" data-bbox="284 1071 1136 1213"> <thead> <tr> <th>Name</th> <th>Code Number</th> <th>Width</th> <th>Height</th> </tr> </thead> <tbody> <tr><td rowspan="5">Doors</td><td>4205.1</td><td>21 5/8</td><td>59 1/16</td></tr> <tr><td>4205.2</td><td>24</td><td>59 1/16</td></tr> <tr><td>4205.3</td><td>33 7/16</td><td>59 1/16</td></tr> <tr><td>4205.4</td><td>35 7/16</td><td>59 1/16</td></tr> <tr><td>4205.5</td><td>39 3/8</td><td>59 1/16</td></tr> </tbody> </table> <p>Pilasters: Manufacturing begins by forming the perimeter structure in one piece, with interior reinforcements, built with a 1" x 1" galvanized tubular profile, 20 gauge, electro-welded (MIG), with the welded joints protected by the application of anticorrosive primer. The interior of the structure is filled with hygienic and self-extinguishing expanded polystyrene with a density of 14 KG/M³. Next, adhesive is applied to the inner faces of the finishing caps, placing them on the structure filled with polystyrene, on both sides, and pressing to ensure the best adherence. A stainless steel perimeter trim is attached to the periphery. Additionally, the pilaster has an integrated fixing system to the floor, with a 12gauge galvanized steel plate, in one piece, electro-welded to the base (MIG), and the joints protected with an anticorrosive primer. The pilasters also have 4 expanding nuts for fixing the door hinges. In addition, the pilaster fixing system is wrapped and protected with a type 304 stainless steel cover, finish 3. Made in one piece and protected with a nanotechnological non-stick coating.</p> <table border="1" data-bbox="284 1417 1136 1642"> <thead> <tr> <th>Name</th> <th>Code Number</th> <th>Width</th> <th>Height</th> </tr> </thead> <tbody> <tr><td rowspan="12">Pilasters</td><td>4202.0 4203.0 4204.0</td><td>23 5/8</td><td>70 7/8</td></tr> <tr><td>4202.1</td><td>4 3/4</td><td>70 7/8</td></tr> <tr><td>4202.2</td><td>5 7/8</td><td>70 7/8</td></tr> <tr><td>4202.3</td><td>6 11/16</td><td>70 7/8</td></tr> <tr><td>4202.4 4203.4 4204.4</td><td>7 7/8</td><td>70 7/8</td></tr> <tr><td>4202.5 4203.5 4204.5</td><td>9 7/16</td><td>70 7/8</td></tr> <tr><td>4202.6 4203.6 4204.6</td><td>11 13/16</td><td>70 7/8</td></tr> <tr><td>4202.7 4203.7 4204.7</td><td>13 3/8</td><td>70 7/8</td></tr> <tr><td>4202.8 4203.8 4204.8</td><td>15 3/8</td><td>70 7/8</td></tr> <tr><td>4202.9 4203.9 4204.9</td><td>19 11/16</td><td>70 7/8</td></tr> </tbody> </table> <p>Note: The fourth digit indicates the location of the pilaster 2= wall, 3= central, 4= Terminal.</p>							Name	Code Number	Width	Height	Panels	4201.1 4208.1	35 7/16	59 1/16	4201.2 4208.2	38 3/16	59 1/16	4201.3 4208.3	48 1/16	59 1/16	4201.4 4208.4	59 1/16	59 1/16	4201.5 4208.5	70 1/16	59 1/16	4201.6 4208.6	53 1/8	59 1/16	4201.7 4208.7	21 5/8	59 1/16	4201.8 4208.8	24	59 1/16	4201.9 4208.9	33 7/16	59 1/16	4206.0	18 1/8	47 1/4	Name	Code Number	Width	Height	Doors	4205.1	21 5/8	59 1/16	4205.2	24	59 1/16	4205.3	33 7/16	59 1/16	4205.4	35 7/16	59 1/16	4205.5	39 3/8	59 1/16	Name	Code Number	Width	Height	Pilasters	4202.0 4203.0 4204.0	23 5/8	70 7/8	4202.1	4 3/4	70 7/8	4202.2	5 7/8	70 7/8	4202.3	6 11/16	70 7/8	4202.4 4203.4 4204.4	7 7/8	70 7/8	4202.5 4203.5 4204.5	9 7/16	70 7/8	4202.6 4203.6 4204.6	11 13/16	70 7/8	4202.7 4203.7 4204.7	13 3/8	70 7/8	4202.8 4203.8 4204.8	15 3/8	70 7/8	4202.9 4203.9 4204.9	19 11/16	70 7/8
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	HARDWARE:	Made of type 304 stainless steel, mirror finish (Electrothermokineticchemical), 3/ 16" thick rounded hinges, and the other 12gauge hardware (plate, handle, hanger, vulcanized rubber bumpers and corner pieces). They are packed in sets for each type of partition (panel, door or pilaster), including a list of contents in each bag.																																																																																															
	NUTS AND BOLTS:	The partitions include TORX type 304 stainless steel antivandal security bolts, a TRUSS head with a 6point star pattern and an anti-theft pin in the center to fix the partition parts and their fittings and screws with the same characteristics for fixing the hinges, to the pilasters. Galvanized threaded studs and nuts are included with security for fixing plates and handles, and for fixing pilasters to the floor.																																																																																															
INSTALLATION:	SANILOCK® includes, in each delivery of screens, hardware, an installation manual, and stickers with maintenance instructions. We have highly qualified personnel in various cities, to make installations in any part of the country.																																																																																																
WARRANTY:	SANILOCK® guarantees the original purchaser that all products: screens and their accessories are free from defects in materials and workmanship, for 1 year from the date of invoice, under normal use and proper maintenance. The fittings are guaranteed for life, in normal use.																																																																																																