

DESCRIPTION

CGAxis Models Volume 79 - DOORS II is a large collection containing 101 high polygon 3d models of doors. You can find in it: interior wooden doors, metal entry doors, single and double glass doors, etc. Models are mapped and have materials and textures. Compatible with 3ds max 2010 or higher, Cinema 4D R11, Maya 2011 and many other.

SPECIFICATION

Total size: 8.37 GB Materias: YES Textures: YES

FORMATS

- *.max (Scanline)
- *.max (Corona)
- *.max (MentalRay)
- *.max (VRay)
- *.maya
- *.maya (VRay)
- *.c4d
- *.c4d (VRay)
- *.obj
- *.fbx

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Poly: 20876

Vert: 20862





Poly: 20876

Vert: 20862





Poly: 20876

Vert: 20862



Poly: 29384

Vert: 29130





Poly: 29384

Vert: 29130





Poly: 29384

Vert: 29130





Poly: 26402

Vert: 26254





Poly: 26402

Vert: 26254





Poly: 26402

Vert: 26254





Poly: 26402

Vert: 26254





Poly: 26402

Vert: 26254





Poly: 26402

Vert: 26254





Poly: 27726

Vert: 27438





Poly: 27726

Vert: 27438





Poly: 27726

Vert: 27438





Poly: 27732

Vert: 27446





Poly: 27732

Vert: 27446





Poly: 27732

Vert: 27446





Poly: 31262

Vert: 31002





Poly: 31262

Vert: 31002





Poly: 31262

Vert: 31002





Poly: 26100

Vert: 26038





Poly: 26100

Vert: 26038





Poly: 26100

Vert: 26038





Poly: 27476

Vert: 27390





Poly: 27476

Vert: 27390





Poly: 27476

Vert: 27390





Poly: 26148

Vert: 26134





Poly: 26148

Vert: 26134





Poly: 26148

Vert: 26134





Poly: 26910

Vert: 26794





Poly: 26910

Vert: 26794





Poly: 26910

Vert: 26794





Poly: 29132

Vert: 29118





Poly: 29132

Vert: 29118





Poly: 29132

Vert: 29118





Poly: 25214

Vert: 25130





Poly: 25214

Vert: 25130





Poly: 25214

Vert: 25130





Poly: 51148

Vert: 49054





Poly: 51148

Vert: 49054





Poly: 51148

Vert: 49054





Poly: 25774

Vert: 25614





Poly: 25774

Vert: 25614





Poly: 25774

Vert: 25614





Poly: 24548

Vert: 24414





Poly: 24548

Vert: 24414





Poly: 24548

Vert: 24414





Poly: 28994

Vert: 28750





Poly: 28994

Vert: 28750





Poly: 28994

Vert: 28750





Poly: 38328

Vert: 38214





Poly: 38328

Vert: 38214





Poly: 38328

Vert: 38214





Poly: 25376

Vert: 25286





Poly: 25376

Vert: 25286





Poly: 25376

Vert: 25286





Poly: 23808

Vert: 23770





Poly: 23808

Vert: 23770





Poly: 23808

Vert: 23770





Poly: 23076

Vert: 22629





Poly: 25258

Vert: 24789





Poly: 26230

Vert: 25717





Poly: 26354

Vert: 25837





Poly: 26098

Vert: 25525

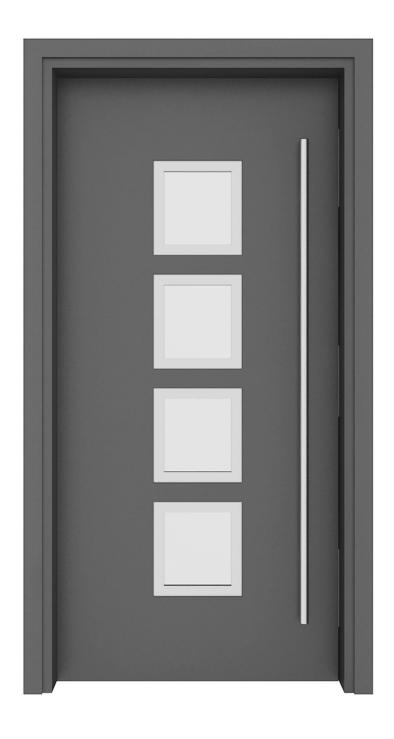




Poly: 26098

Vert: 25525





Poly: 29122

Vert: 28575





Poly: 26442

Vert: 25869



Poly: 25566

Vert: 25109

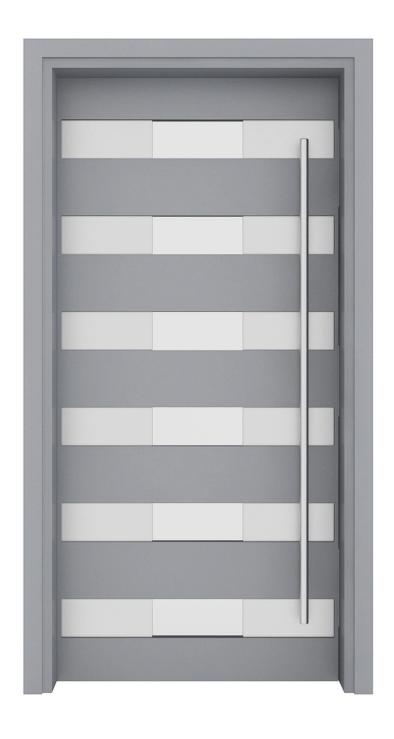




Poly: 25800

Vert: 25331

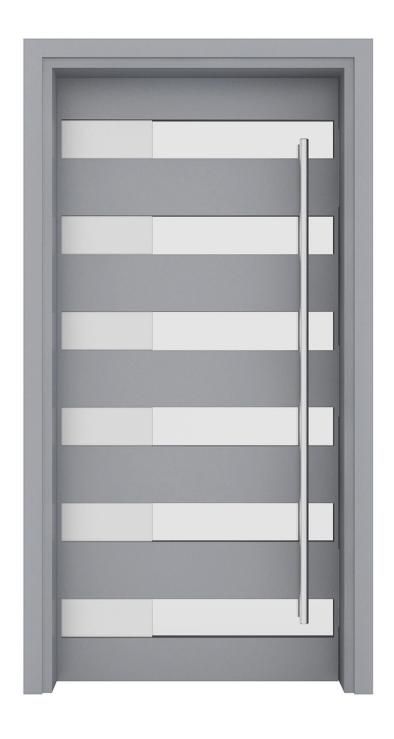




Poly: 32052

Vert: 31213





Poly: 29136

Vert: 28429



Poly: 30482

Vert: 29745



Poly: 31940

Vert: 31137



Poly: 31804

Vert: 31001



Poly: 40296

Vert: 39849



Poly: 33306

Vert: 32859

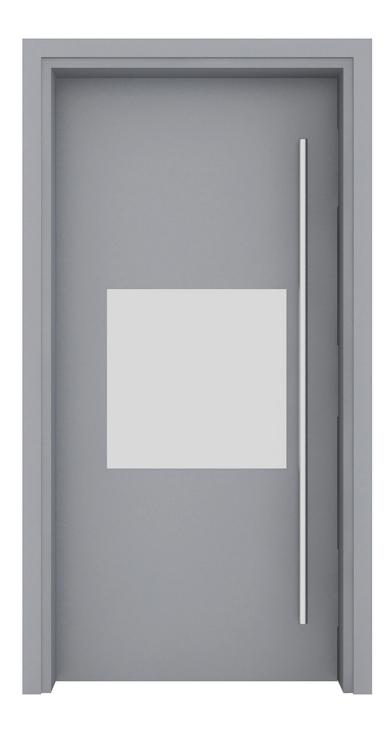




Poly: 24200

Vert: 23705

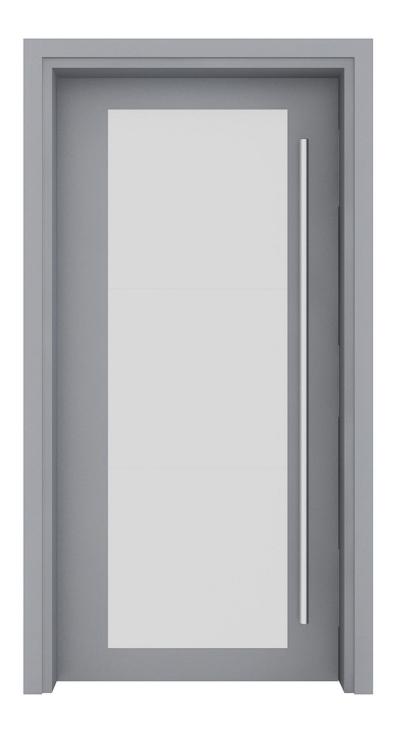




Poly: 24404

Vert: 23909

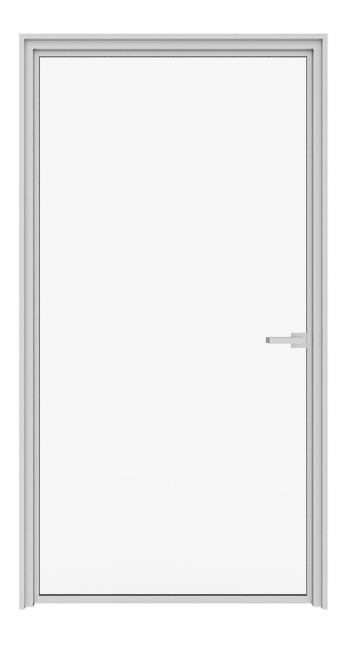




Poly: 25520

Vert: 24981





Poly: 14730

Vert: 14634





Poly: 14730

Vert: 14634

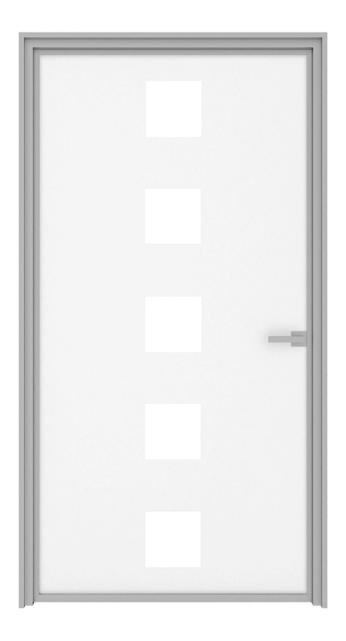




Poly: 14730

Vert: 14634





Poly: 14730

Vert: 14634

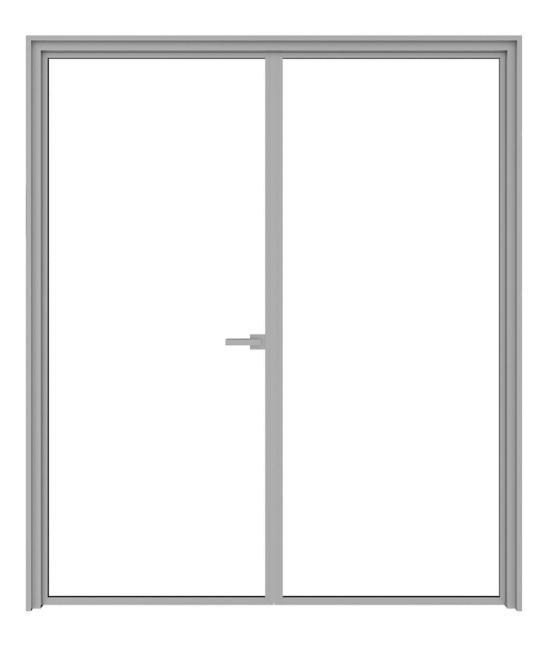




Poly: 14730

Vert: 14634





Poly: 21238

Vert: 21238





Poly: 21238

Vert: 21238

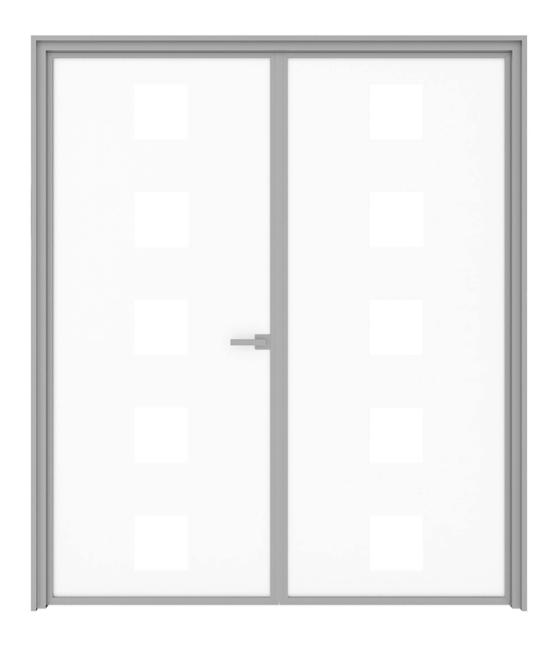




Poly: 21238

Vert: 21238

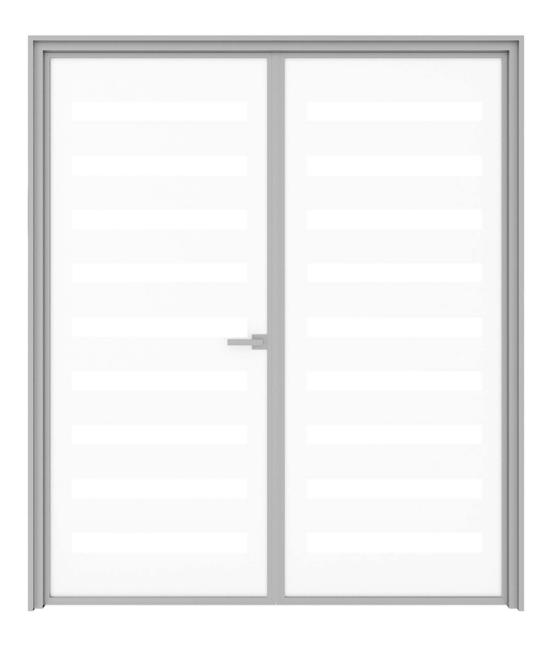




Poly: 21238

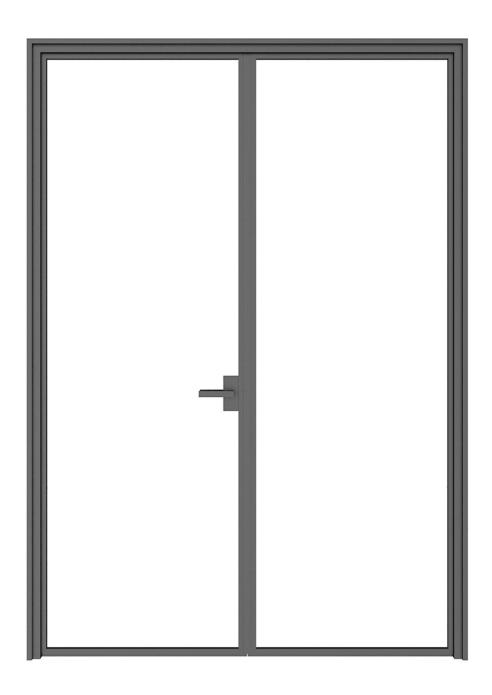
Vert: 21238





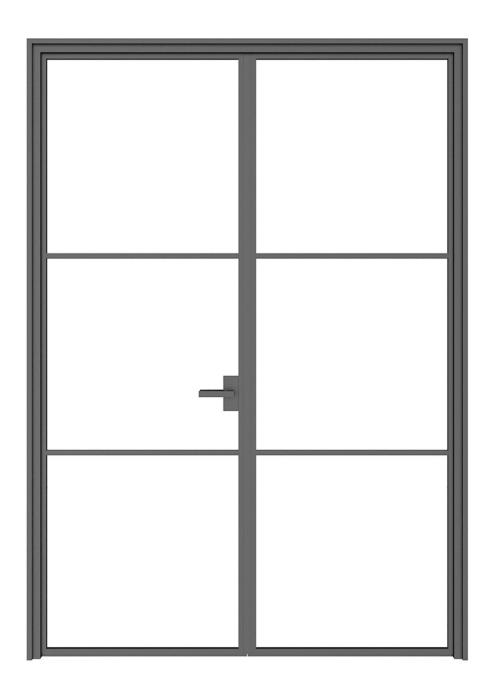
Poly: 21238

Vert: 21238



Poly: 21238

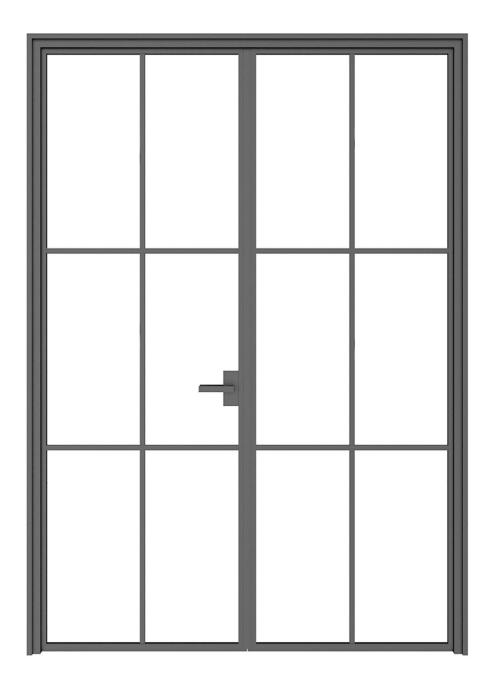
Vert: 21238



Poly: 24630

Vert: 24454

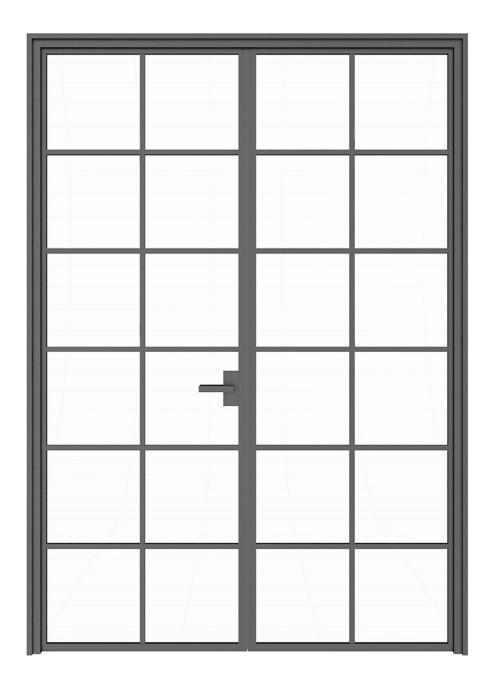




Poly: 26318

Vert: 26054

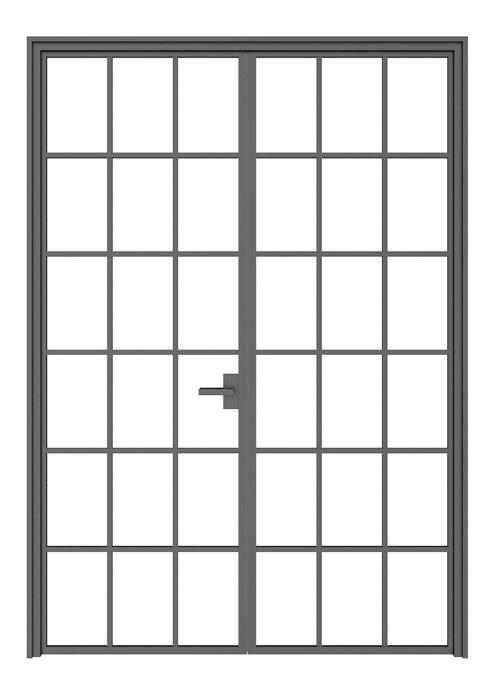




Poly: 31406

Vert: 30878





Poly: 33150

Vert: 32534





Poly: 35116

Vert: 35102



Poly: 30352

Vert: 30338





Poly: 29196

Vert: 29182





Poly: 23612

Vert: 23566



White Door



Poly: 24316

Vert: 24270



White Door



Poly: 25918

Vert: 25856