

# Programma TWENTY

## Milltech

### Super matt

### Leaf metal

### Laminato

Laminate / Stratifié  
Laminado / Laminat

### Fenix

### Laccato satinato

Satin lacquer  
Laqué satiné  
Lacado satinado  
Lack satiniert

### Laccato lucido

Gloss lacquer  
Laqué brillant  
Lacado brillante  
Lack Hochglanz

### Laccato raw poro aperto

Raw open-pore lacquer  
Laqué raw à pores ouverts  
Lacado raw a poro abierto  
Offenporige Lackausführung Raw

### Rovere raw

Raw oak / Chêne raw  
Roble raw / Eiche Raw

### Noce raw

Raw walnut / Noyer raw  
Nogal raw / Nussbaum Raw

### Eucalipto raw

Raw walnut  
Noyer raw  
Nogal raw  
Nussbaum Raw

### Legni custom

Custom wood  
Bois Custom  
Maderas Custom  
Holz Custom

### Calce

Lime / Chaux  
Cal / Kalkverputz

### Resina cemento

Cement-effect resin  
Résine aspect ciment  
Resina cemento  
Kunstharz in Zementoptik

### Vetro laccato satinato

Satin lacquered glass  
Verre laqué satiné  
Cristal lacado satinado  
Glas satiniert lackiert

### Vetro laccato lucido

Gloss lacquered glass  
Verre laqué brillant  
Cristal lacado brillante  
Glas Hochglanz lackiert

### Pietra

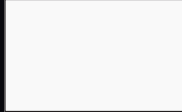
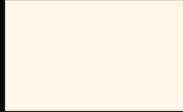
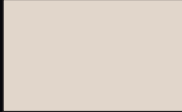
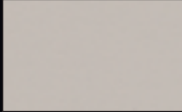
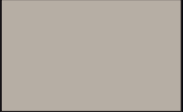

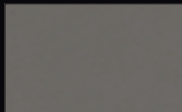
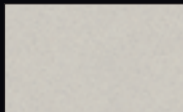
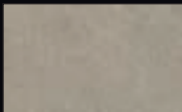
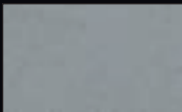
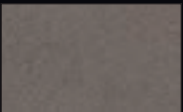
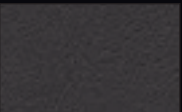
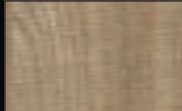
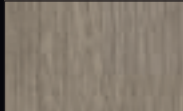



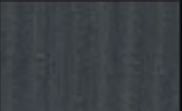
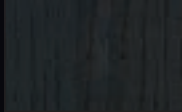

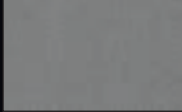
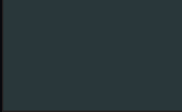




Stone  
Pierre  
Piedra  
Stein

### Gres

**MODULNOVA**

milltech

opaco - matt - mat - mate - matt

						
opaco	bianco <b>D01</b>	magnolia <b>D92</b>	champagne <b>D90</b>	cachemire <b>D94</b>	beige <b>D91</b>	agata grey <b>D93</b>
						
opaco	grigio cendre <b>D95</b>	perla <b>D96</b>	argilla <b>D80</b>	grigio marna <b>D81</b>	bronzo <b>D97</b>	lava <b>D98</b>
						
opaco	rovere bruges* <b>DVB</b>	pembroke* <b>D99</b>	noce milano* <b>DNM</b>	eucalipto* <b>D89</b>	rovere carbone* <b>DVC</b>	rovere tivoli* <b>DRT</b>
						
opaco	rovere fumo raw* <b>DRF</b>	riace <b>D83</b>	iron <b>D84</b>	black dust* <b>D86</b>	bronze ref* <b>D60</b>	metal ref* <b>D61</b>
						
opaco	sahara noir raw <b>D87</b>	graphite raw <b>D88</b>				

\* Finiture con senso vena - Finishes with direction of grain - Finitions avec sens des veinures - Acabados con dirección de la veta - Ausführungen mit Verlauf der Maserung

super matt

opaco - matt - mat - mate - matt

				
opaco	warm grey <b>D70</b>	smoke grey <b>D71</b>	london grey <b>D72</b>	black grey <b>D73</b>

leaf metal


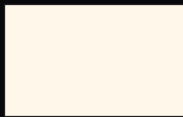
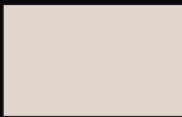
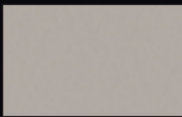



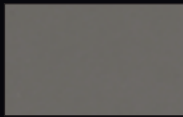

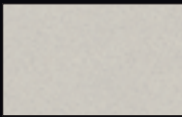
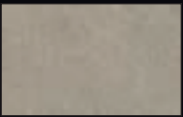
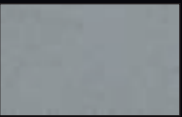

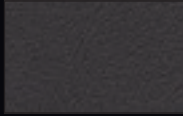
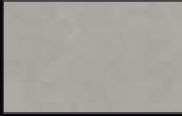
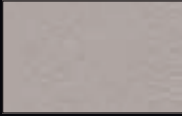





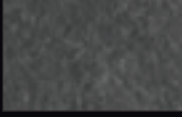


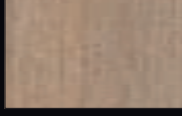

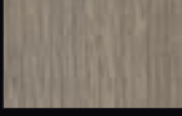
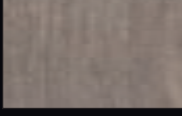

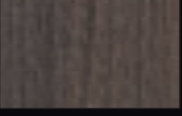
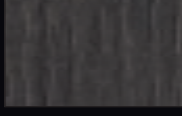
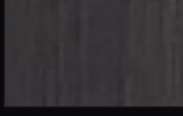

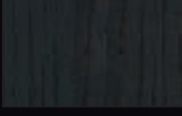
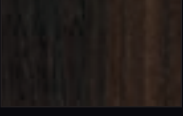

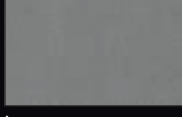

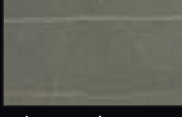
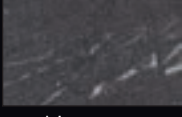
opaco - matt - mat - mate - matt

			
opaco	cool grey* <b>F20</b>	dark brown* <b>F21</b>	ivory* <b>F22</b>

\* Finiture con senso vena - Finishes with direction of grain - Finitions avec sens des veinures - Acabados con dirección de la veta - Ausführungen mit Verlauf der Maserung

laminato - laminate - stratifié - laminado - Laminat

opaco - matt - mat - mate - matt

						
opaco	bianco 601	magnolia 692	champagne 690	oxford 614	beige 691	grigio chiaro 620
						
opaco	agata grey 693	cendre 665	grafite 621	perla 694	argilla 605	grigio marna 606
						
opaco	bronzo 669	lava 668	silver stone 657	canapa stone 656	grey stone 658	cemento 684
						
opaco	pietra piacentina 685	pietra grigia 674	black rock 675	cesar brown 676	rovere chiaro* 630	rovere bruges* 680
						
opaco	olmo fiammato* 679	olmo* 677	pembroke* 666	rovere tabacco* 634	noce milano* 624	olmo brown* 635
						
opaco	rovere bruciato* 682	rovere carbone* 681	rovere tivoli* 667	rovere fumo raw* 626	eucalipto* 609	riace 610
						
opaco	iron 611	black dust* 627	sahara noir raw 623	graphite raw 625	* Finiture con senso vena Finishes with direction of grain Finitions avec sens des veinures Acabados con dirección de la veta Ausführungen mit Verlauf der Maserung	

fenix

opaco - matt - mat - mate - matt

						
opaco	bianco kos 640	champagne 642	terra 644	atmosfera 645	nero 646	grigio efeso 648
						
opaco	arizona 638	grigio antrim 639	grigio bromo 649	cacao 637		




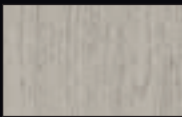



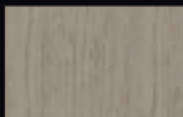
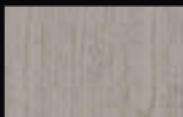
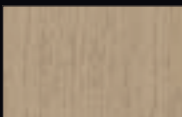
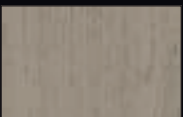
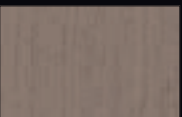

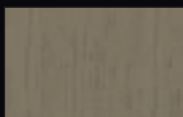
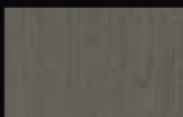
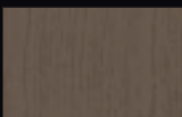

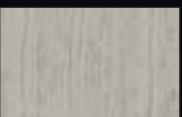

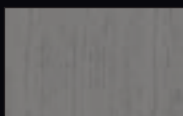
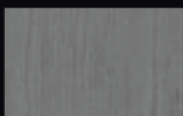
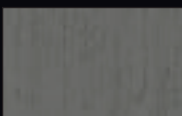
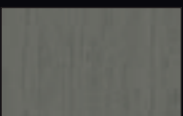
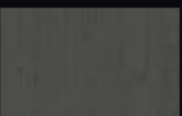
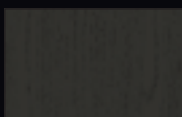
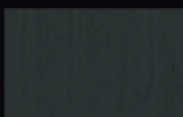
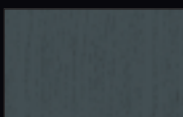

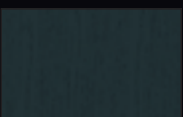

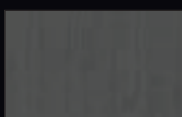

laccato - lacquered - laqué - lacado - Lackausführung

satinato: satin - satiné - mate - Satiniert / lucido: gloss - brillant - brillante - Hochglanz / raw poro aperto: raw open-pore - raw pores ouverts - raw a poro abierto - Ausführung "raw" offenporig

satinato lucido						
	bianco <b>SBI</b> <b>LBI</b>	bianco snow <b>SBW</b> <b>LBW</b>	corda <b>SCO</b> <b>LCO</b>	fokus sale <b>SFS</b> <b>LFS</b>	sabbia amande <b>SAS</b> <b>LSA</b>	tortora <b>STO</b> <b>LTO</b>
satinato lucido						
	vapore <b>SVP</b> <b>LVP</b>	beige tornabuoni <b>SBV</b> <b>LBV</b>	conchiglia <b>SCN</b> <b>LCN</b>	ecru caramel <b>SEC</b> <b>LEC</b>	fokus rena <b>SFR</b> <b>LFR</b>	melanzana <b>SME</b> <b>LME</b>
satinato lucido						
	atmosfera <b>SAT</b> <b>LAT</b>	marrone noisette <b>SMN</b> <b>LMN</b>	fokus roccia <b>SFO</b> <b>LFO</b>	terra amazon <b>STA</b> <b>LTA</b>	nuvola <b>SNU</b> <b>LNU</b>	grigio steel <b>SGT</b> <b>LGT</b>
satinato lucido						
	grigio perla <b>SGR</b> <b>LGR</b>	ghiaccio <b>SGH</b> <b>LGH</b>	grigio smoke <b>SGS</b> <b>LGS</b>	grigio pietra chiara <b>SGP</b> <b>LPG</b>	grey calm <b>SFG</b> <b>LFG</b>	grigio cendre <b>SGC</b> <b>LGE</b>
satinato lucido						
	fokus piombo <b>SFP</b> <b>LFP</b>	amber <b>SFA</b> <b>LFA</b>	dark depth <b>SFD</b> <b>LFD</b>	grigio bluestone <b>SGB</b> <b>LGB</b>	nero <b>SNE</b> <b>LNE</b>	panna <b>SPA</b> <b>LPA</b>
satinato lucido						
	orzo <b>SGO</b> <b>LGO</b>	oca <b>SOC</b> <b>LOC</b>	peperone <b>SPG</b> <b>LGP</b>	mandarino <b>SMA</b> <b>LMA</b>	rosso <b>SRO</b> <b>LRO</b>	mattone <b>SGM</b> <b>LGM</b>
satinato lucido						
	bordeaux <b>SRB</b> <b>LBX</b>	prugna <b>SPR</b> <b>LPR</b>	verde fieno <b>SVF</b> <b>LVF</b>	verde oliva <b>SVL</b> <b>LVL</b>	verde lime <b>SVE</b> <b>LVE</b>	azzurro <b>SAZ</b> <b>LAZ</b>
satinato lucido						
	verde balsamo <b>SVB</b> <b>LVB</b>	blu notte <b>SBN</b> <b>LBN</b>	blu scuro <b>SSB</b> <b>LBS</b>	nero greco <b>SFN</b> <b>LFN</b>	royal grey <b>SFB</b> <b>LFB</b>	stone grey <b>SFH</b> <b>LFH</b>
satinato lucido						
	colore a campione <b>S99</b> <b>L99</b>					

laccato raw poro aperto - raw open-pore lacquer - laqué raw à pores ouverts - lacado raw a poro abierto - Offenporige Lackausführung Raw

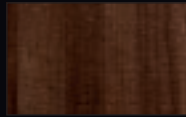
poro aperto - open-pore - pores ouverts - poro abierto - offenporig

poro aperto	 bianco <b>RBI</b>	 bianco snow <b>RBW</b>	 corda <b>RCO</b>	 fokos sale <b>RFS</b>	 sabbia amande <b>RSA</b>	 tortora <b>RTO</b>
poro aperto	 vapore <b>RVP</b>	 beige tornabuoni <b>RBV</b>	 conchiglia <b>RCN</b>	 ecru caramel <b>REC</b>	 fokos rena <b>RFR</b>	 melanzana <b>RME</b>
poro aperto	 atmosfera <b>RAT</b>	 marrone noisetto <b>RMN</b>	 fokos roccia <b>RFO</b>	 terra amazzon <b>RTZ</b>	 nuvola <b>RNU</b>	 grigio steel <b>RGT</b>
poro aperto	 ghiaccio <b>RGH</b>	 grigio smoke <b>RGS</b>	 grigio pietra chiara <b>RPC</b>	 grey calm <b>RFG</b>	 grigio cendre <b>RGE</b>	 fokos piombo <b>RFP</b>
poro aperto	 amber <b>RFA</b>	 dark depth <b>RFD</b>	 grigio bluestone <b>RGB</b>	 nero <b>RNE</b>	 nero greco <b>RFN</b>	 royal grey <b>RFB</b>
poro aperto	 stone grey <b>RFH</b>	 colore a campione <b>R99</b>				

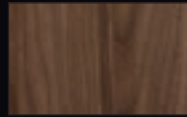
rovere raw - raw oak - chêne raw - roble raw - Eiche Raw

 rovere carbone <b>RD1</b>	 rovere fumo <b>RD7</b>	 rovere cuoio <b>RD3</b>	 rovere ossidato <b>RD5</b>	 rovere cenere <b>RD4</b>	 rovere puro <b>RD6</b>
 rovere caffè <b>RD8</b>	 rovere brown <b>R01</b>	 rovere cortina <b>R06</b>			

NOCE RAW - raw walnut - noyer raw - nogal raw - Nussbaum Raw



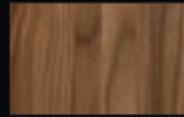
noce cuoio  
**ND3**



noce cenere  
**ND4**



noce sbiancato  
**ND1**



noce naturale  
**ND2**



noce ossidato  
**ND5**



noce classic  
**ND6**



noce milano  
**NO3**



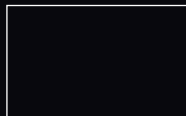
noce grigio  
**NO4**

eucalipto raw - raw eucalyptus - eucalyptus raw - eucalipto raw - Eukalyptus Raw



eucalipto brera  
**ED1**

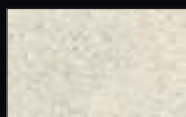
legni custom - custom wood - bois custom - maderas Custom - Holz Custom



legni custom  
**TLC**

Personalizzazione anta su campione fornito dal cliente  
 Door customised in compliance with customer's sample  
 Personnalisation de la porte sur échantillon fourni par le client  
 Personalización de puerta a partir de muestra entregada por el cliente  
 Individuelle Gestaltung der Tür laut Muster des Kunden

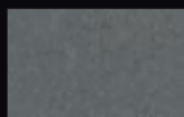
calce - lime - chaux - cal - Kalkverputz



bianco snow  
**TCS**



beige tornabuoni  
**TCV**



grey calm  
**TCG**



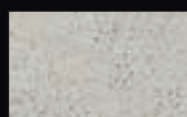
dark depth  
**TCD**

resina cemento - cement effect resin - résine aspect ciment - resina cemento - Kunstharz in Zementoptik



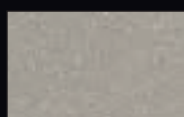
bianco

**TRB**



grigio cemento

**TRC**



beige tornabuoni

**TRV**



cendre

**TRD**



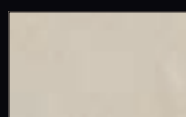
antracite

**TRA**



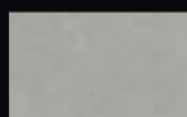
nero

**TRN**



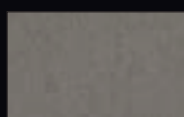
ivory

**TRI**



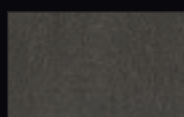
silver

**TRS**



plumb

**TRP**



amber

**TRX**

vetro laccato - lacquered glass - verre laqué - cristal lacado - Glas lackiert

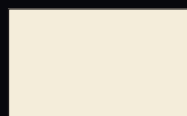
satinato - satin - satiné - satinado - satiniert / lucido - gloss - brillant - brillante - Hochglanz



bianco

**WBB**

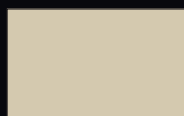
**BI**



bianco snow

**WBS**

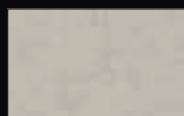
**BW**



corda

**WCO**

**CO**



fokos sale

**WFS**

**KS**



sabbia amande

**WSA**

**SA**

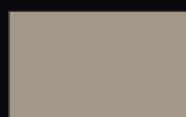


tortora

**WTO**

**TO**

satinato  
lucido



beige tornabuoni

**WBV**

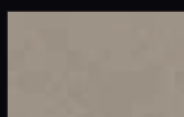
**BV**



ecru caramel

**WEC**

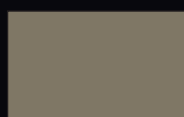
**EC**



fokos rena

**WFR**

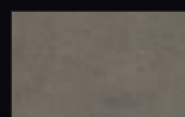
**FR**



marrone noisette

**WMN**

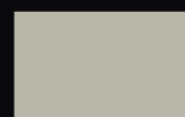
**MN**



fokos roccia

**WFO**

**FO**

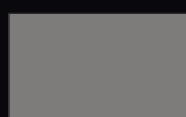


grigio steel

**WGT**

**GT**

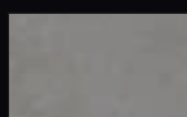
satinato  
lucido



grigio smoke

**WGS**

**GS**



grey calm

**WFG**

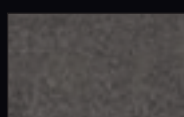
**FG**



grigio cendre

**WGC**

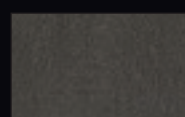
**GC**



fokos piombo

**WFP**

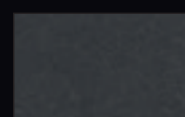
**FP**



amber

**WFA**

**FA**



dark depth

**WFD**

**FD**

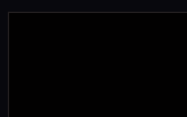
satinato  
lucido



grigio bluestone

**WGB**

**GB**



nero

**WNE**

**NE**



rosso

**WRO**

**RO**




rosso bordeaux







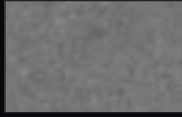
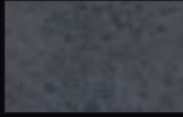


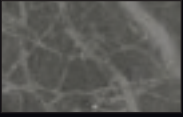
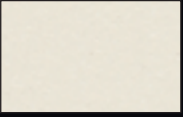

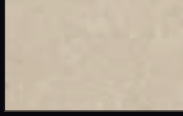
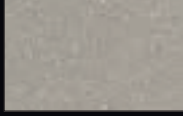






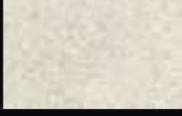
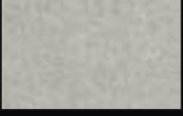
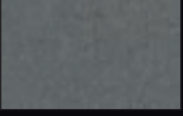

**WRB**

**RB**

satinato  
lucido

				
	pietra piacentina fiammato	marmo carrara	marmo royal grey	granito nero africa
levigato opaco levigato raw fiammato	<hr/>	<b>MB1</b>	<b>MC7</b>	<b>MB2</b>
	<hr/>	<b>MD6</b>	<b>MD9</b>	<b>ME2</b>
	<hr/>	<b>TPF</b>		<b>MA5</b>

gres

					
nero opaco	fokos sale	fokos rena	fokos roccia	fokos piombo	pietra savoia perla
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
<b>TFE</b>	<b>TFS</b>	<b>TFR</b>	<b>TFO</b>	<b>TFP</b>	<b>TFF</b>
					
pietra savoia grigia	pietra savoia antracite	nero greco	emperador marrone	emperador grigio	snow
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
<b>TFH</b>	<b>TFL</b>	<b>TIO</b>	<b>TFT</b>	<b>TFQ</b>	<b>TSW</b>
					
open space	amande	beige tornabuoni	cendre	bluestone	road
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
<b>TOS</b>	<b>TSA</b>	<b>TBV</b>	<b>TGC</b>	<b>TGB</b>	<b>TGR</b>
					
iron copper	iron grey	noir desir	bianco snow eff. calce	beige tornabuoni eff. calce	grey calm eff. calce
<hr/>	<hr/>	<hr/>	<hr/>	<hr/>	<hr/>
<b>TIC</b>	<b>TIK</b>	<b>TIZ</b>	<b>TTS</b>	<b>TTV</b>	<b>TTG</b>
					
dark depth eff. calce					
<hr/>					
<b>TTD</b>					



finitura scocca

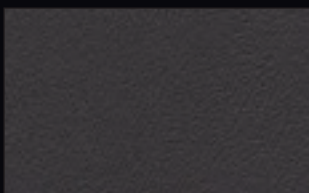
carcasses - finition caisson - acabado estructura - Korpusinnenseite



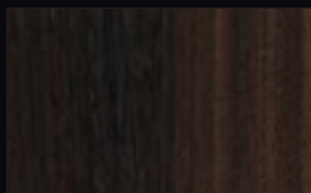
grigio texture

finitura scocca con supplemento di prezzo

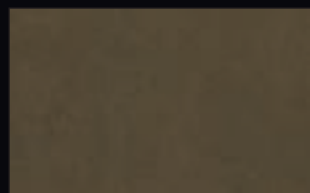
carcasses available with a surcharge - finition caisson avec supplément - acabado estructura con recargo - Korpusinnenseite mit Preiszuschlag



lava



eucalipto



riace

- I Anta Miltech:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito con carta melaminica.
- Anta super matt:** anta spessore 20 mm. realizzata con pannello mdf rivestito con laminato da 0,8 mm. super opaco, antimpronta, morbido al tatto e resistente al graffio.
- Anta leaf metal:** anta spessore 20 mm. realizzata con pannello mdf rivestito con laminato in PET 3 strati. Nello strato intermedio è presente una foglia micron di alluminio. Lo strato superiore garantisce una ottima resistenza al graffio.
- Anta laminato:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito su due lati con foglio laminato e bordato 4 lati con bordo unicolor. Incollaggio poliuretano.
- Anta laminato Fenix:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito su un lato con foglio laminato Fenix e bordato 4 lati con bordo ABS. Incollaggio poliuretano.
- Anta laccato satinato:** anta spessore 20 mm. realizzata con pannello mdf laccato satinato su fondo poliestere.
- Anta laccato lucido:** anta spessore 20 mm. realizzata con pannello mdf laccato lucido su fondo poliestere.
- Anta laccato raw poro aperto:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito con piallaccio di rovere, bordato legno su quattro lati e laccato.
- Anta noce raw:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito con piallaccio di noce, bordato legno su quattro lati e verniciato con tinte a base di oli naturali.

- Anta rovere raw:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito con piallaccio di rovere, bordato legno su quattro lati e verniciato con tinte a base di oli naturali.
- Anta eucalipto raw:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito con piallaccio di eucalipto, bordato legno su quattro lati e verniciato con tinte a base di oli naturali.
- Anta legni custom:** anta spessore 20 mm. realizzata con pannello di particelle di legno a bassa emissione di formaldeide (classe E1) rivestito con foglia di legno.
- Anta calce/resina cemento:** anta spessore 20 mm. realizzata con pannello mdf a bassa emissione di formaldeide (classe E1) ricoperto con piu mani di intonaco (calce) o biomalta (resina cemento).
- Anta vetro laccato satinato:** anta spessore 20 mm. realizzata con pannello di supporto in metallo laccato satinato sul quale viene incollato un vetro satinato sp.4 mm.
- Anta vetro laccato lucido:** anta spessore 20 mm. realizzata con pannello di supporto in metallo laccato satinato sul quale viene incollato un vetro lucido sp.4 mm.
- Anta pietra/marmo/granito:** anta spessore 20 mm. realizzata con pannello di supporto in metallo laccato satinato sul quale viene incollato un frontale in pietra naturale sp.4 mm.
- Anta Gres:** anta spessore 20 mm. realizzata con pannello di supporto in metallo laccato satinato sul quale viene incollato un pannello in gres sp.3/4 mm.

- GB Milltech door:** 20-mm thick door made of wood particleboard with a low formaldehyde emission (class E1) faced with melamine paper.
- Super matt door:** 20 mm thick door made from an MDF panel faced with 0.8 mm thick, super matt, fingerprint proof laminate that is soft to the touch and scratch resistant.
- Metal leaf door:** 20 mm thick door made from an MDF panel faced with 3 layers of PET laminate. The middle layer contains a micron sheet of aluminium. The top layer ensures excellent scratch resistance.
- Laminate door:** 20-mm thick door made of wood particleboard with a low formaldehyde emission (class E1) faced on both sides with sheets of laminate and edged on 4 sides with Unicolor. Polyurethane glue.
- Fenix laminate door:** 20-mm thick door made of wood particleboard with a low formaldehyde emission (class E1), faced on one side with a sheet of Fenix laminate and edged on 4 sides with ABS. Polyurethane glue.
- Satin lacquered door:** 20-mm thick door made from an MDF panel with a satin lacquered finish on a polyester base.
- Gloss lacquer ed door:** 20-mm thick door made from an MDF panel with a gloss lacquered finish on a polyester base.
- Raw open-pore lacquered door:** 20-mm thick door made of wood particleboard with a low formaldehyde emission (class E1), oak veneered and edged with wood on 4 sides and lacquered.

- Raw walnut door:** 20-mm thick door made of wood particleboard with a low formaldehyde emission (class E1), walnut veneered and edged with wood on 4 sides and varnished with natural oil-based shades.
- Raw oak door:** 20-mm thick door made of wood particleboard with a low formaldehyde emission (class E1) oak veneered and edged with wood on 4 sides and varnished with natural oil-based shades.
- Raw Ecalpt us door:** 20 mm thick door made of wood particleboard with a low formaldehyde emission (class E1), eucalyptus veneered and edged with wood on 4 sides and varnished with natural, oil-based shades.
- Custom wood door:** 20-mm thick door made of wood particleboard with a low formaldehyde emission (class E1) veneered with sheets of wood veneer.
- Lime/cement-effect resin door:** 20-mm thick door made of MDF with a low formaldehyde emission (class E1) covered with various coats of plaster (lime) or bio-mortar (cement-effect resin).
- Satin lacquered glass door:** 20-mm thick door constructed using a metal panel with a satin lacquered finish onto which a 4-mm thick satin glass panel is glued.
- Gloss lacquered glass door:** 20-mm thick door constructed using a metal panel with a satin lacquered finish onto which a 4-mm thick gloss glass panel is glued.
- Stone/marble/granite door:** 20-mm thick door constructed using a metal panel with a satin lacquered finish onto which a 4-mm thick natural stone front panel is glued.
- Gres door:** 20-mm thick door constructed using a metal panel with a satin lacquered finish onto which a 3/4-mm thick Gres (stoneware) panel is glued.

- F Porte Milltech :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu d'un papier mélaminé.
- Porte super matt :** porte de 20 mm d'épaisseur, réalisée avec un panneau en MDF revêtu en stratifié super mat de 0,8 mm d'épaisseur, anti-empreintes, doux au toucher et résistant aux rayures.
- Porte Leaf Metal :** porte de 20 mm d'épaisseur, réalisée avec un panneau en MDF revêtu en PET 3 couches. La couche intermédiaire a une feuille d'aluminium micron. La couche supérieure assure une excellente résistance aux rayures.
- Br te stratifié :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu sur les deux faces d'une feuille stratifiée et avec 4 chants en unicolor. Collage polyuréthane.
- Porte en stratifié Fenix :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu sur une face d'une feuille de stratifié Fenix et avec 4 chants en ABS. Collage polyuréthane.
- Porte laquée satinée :** porte de 20 mm d'épaisseur, réalisée avec un panneau en MDF laqué satiné sur support polyester.
- Br te laqué brillante :** porte de 20 mm d'épaisseur, réalisée avec un panneau en MDF laqué brillant sur support polyester.
- Porte laquée raw à pores ouverts :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu d'un placage chêne avec quatre chants en bois et laqué.
- Porte en noyer raw :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu d'un placage noyer raw avec quatre chants en bois et verni avec des teintes à base d'huiles naturelles.

- Porte en chêne raw :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu d'un placage chêne avec quatre chants en bois et verni avec des teintes à base d'huiles naturelles.
- Br te en eucalpt us Raw :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu d'un placage eucalyptus avec quatre chants en bois et verni avec des teintes à base d'huiles naturelles.
- Bois Custom :** porte de 20 mm d'épaisseur, réalisée avec un panneau de particules à basse teneur en formaldéhyde (classe E1) revêtu d'une feuille de bois.
- Porte finition chaux / résine aspect ciment :** porte de 20 mm d'épaisseur, réalisée avec un panneau en MDF à basse teneur en formaldéhyde (Classe E1) recouvert de plusieurs couches d'enduit (pour la finition chaux) ou de bio-mortier (pour la finition résine aspect ciment).
- Porte en verre laqué satiné :** porte de 20 mm d'épaisseur, réalisée avec un panneau de support en métal laqué satiné sur lequel on colle un verre satiné de 4 mm d'épaisseur.
- Br te en verre laqué brillant :** porte de 20 mm d'épaisseur, réalisée avec un panneau de support en métal laqué satiné sur lequel on colle un verre brillant de 4 mm d'épaisseur.
- Porte en pierre/marbre/granit :** porte de 20 mm d'épaisseur, réalisée avec un panneau de support en métal laqué satiné sur lequel on colle une façade en pierre naturelle de 4 mm d'épaisseur.
- Porte en Gres :** porte de 20 mm d'épaisseur, réalisée avec un panneau de support en métal laqué satiné sur lequel on colle un panneau en grès de 3/4 mm d'épaisseur.

**E Puerta de Milltech:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1) recubierto con papel impregnado de resinas melamínicas.

**Ber ta super matt:** puerta de 20 mm de grosor realizada con tablero de MDF recubierto con laminado de 0,8 mm súper mate, antihuellas, suave al tacto y resistente al rayado.

**Ber ta leaf metal:** puerta de 20 mm de grosor realizada con tablero de MDF recubierto con laminado PET 3 capas. La capa intermedia incluye una hoja micron de aluminio. La capa superior asegura la máxima resistencia al rayado.

**Puerta de laminado:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1), con dos caras recubiertas de laminado y canteado 4 lados con unicolor. Adhesivo poliuretánico.

**Puerta de laminado Fenix:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1), una cara recubierta con hoja de laminado Fenix y canteado 4 lados con ABS. Adhesivo poliuretánico.

**Ber ta lacada satinada:** puerta de 20 mm de grosor realizada con tablero de MDF lacado satinada sobre sustrato de poliéster.

**Ber ta lacada brillante:** puerta de 20 mm de grosor realizada con tablero de MDF lacado brillante sobre sustrato de poliéster.

**Ber ta lacada raw a poro abierto:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1) chapado en roble y canteado 4 lados en madera y lacado.

**Ber ta de nogal raw:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1) chapado en nogal, canteado 4 lados en madera y barnizado a base de aceites naturales.

**Puerta de roble raw:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1) chapado en roble, canteado 4 lados en madera y barnizado a base de aceites naturales.

**Puerta de eucalipto raw:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1) chapado en eucalipto, canteado 4 lados en madera y barnizado a base de aceites naturales.

**Maderas Custom/en paquet e:** puerta de 20 mm de grosor realizada con tablero de aglomerado de madera con baja emisión en formaldehído (clase E1).

**Puerta de cal/resina cemento:** puerta de 20 mm de grosor realizada con tablero de MDF con baja emisión en formaldehído (clase E1) recubierto con varias capas de enlucido (cal) o bio-mortero (resina cemento).

**Puerta de cristal lacado satinado:** puerta de 20 mm de grosor realizada con un sustrato de metal lacado satinado donde se pega el cristal traslúcido de 4 mm de grosor.

**Puerta de cristal lacado brillante:** puerta de 20 mm de grosor realizada con un sustrato de metal lacado satinado donde se pega el cristal brillante de 4 mm de grosor.

**Puerta de piedra/mármol/granito:** puerta de 20 mm de grosor realizada con un sustrato de metal lacado satinado donde se pega un frente de piedra natural de 4 mm de grosor.

**Puerta de Gres:** puerta de 20 mm de grosor realizada con un sustrato de metal lacado satinado donde se pega un panel gres de 3/4 mm de grosor.

**D Tür in Milltech:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1) mit Beschichtung aus melaminharzgetränktem Papier.

**Tür supermatt:** Tür Stärke 20 mm, hergestellt aus einer MDF-Platte mit Laminatbeschichtung 0,8 mm, supermatt, fingerabdruckresistent, berührungsfreundlich und kratzfest.

**Tür Leaf metal:** Tür Stärke 20 mm, hergestellt aus einer MDF-Platte mit dreischichtiger PET-Laminatbeschichtung. In der Mittelschicht befindet sich eine mikrofeine Aluminiumfolie. Die obere Schicht gewährleistet eine ausgezeichnete Kratzfestigkeit.

**Tür in Laminat:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1), beide Seiten mit Laminatbeschichtung und vier Seiten mit Kante Unicolor. Verleimung mit Polyurethan.

**Tür in Laminat Fenix:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1), 1 Seite mit Laminatbeschichtung Fenix und vier Seiten mit ABS-Kante. Verleimung mit Polyurethan.

**Tür in Lack satiniert:** Tür Stärke 20 mm, hergestellt aus einer MDF-Platte in Ausführung Lack satiniert auf Polyesterbasis.

**Tür in Lack Hochglanz:** Tür Stärke 20 mm, hergestellt aus einer MDF-Platte in Ausführung Lack Hochglanz auf Polyesterbasis.

**Tür in offenporiger Lackausführung Raw:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1) mit Beschichtung in Eichenfurnier, alle vier Kanten aus Holz, mit Lackierung.

**Tür in Nussbaum Raw:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1) mit Beschichtung in Nussbaumfurnier Raw, alle vier Kanten aus Holz, Lackierung mit Farben auf Naturölbasis.

**Tür in Eiche Raw:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1) mit Beschichtung in Eichenfurnier, alle vier Kanten aus Holz, Lackierung mit Farben auf Naturölbasis.

**Tür in Eukalyptus Raw:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1) mit Beschichtung in Eukalyptusfurnier, alle vier Kanten aus Holz, Lackierung mit Farben auf Naturölbasis.

**Tür in Holz Custom:** Tür Stärke 20 mm, hergestellt aus einer Holzspanplatte mit niedriger Formaldehydabgabe (Klasse E1).

**Tür mit Kalkverputz Kunstharz in Zementoptik:** Tür Stärke 20 mm, hergestellt aus einer MDF-Platte mit niedriger Formaldehydabgabe (Klasse E1), die mehrere Verputzschichten (Kalk) oder Schichten aus Biomörtel (Kunstharz in Zementoptik) aufweist.

**Glastür satiniert lackiert:** Tür Stärke 20 mm, hergestellt aus einer Trägerplatte aus Metall in Ausführung Lack satiniert, auf die eine satinierte Glasplatte St. 4 mm aufgeklebt wird.

**Glastür Hochglanz lackiert:** Tür Stärke 20 mm, hergestellt aus einer Trägerplatte aus Metall in Ausführung Lack satiniert, auf die eine glänzende Glasplatte St. 4 mm aufgeklebt wird.

**Tür in Stein/Marmor/Granit:** Tür Stärke 20 mm, hergestellt aus einer Trägerplatte aus Metall in Ausführung Lack satiniert, auf die eine Front aus Naturstein St. 4 mm aufgeklebt wird.

**Tür in Feinsteinzeug:** Tür Stärke 20 mm, hergestellt aus einer Trägerplatte aus Metall in Ausführung Lack satiniert, auf die eine Platte aus Feinsteinzeug St. 3/4 mm aufgeklebt wird.