

# KÜCHENFRONTEN 2023

## MANHATTAN UNI / PG 1

48A Arcticweiß Arctic white Blanc arctique Arctic wit	490 Weiß White Blanc Wit	491 Magnolia Magnolia Magnolia Magnolia	498 Sahara Sahara Sahara Sahara	48P Platingrau Platinum grey Gris platine Platinogrijs	48Q Quarzgrau Quartz grey Gris quartz Kwartsgrijs	48G Graphit Graphite Graphite Grafiet	49V Olive Olive Olive Olijf	48B Black Green Black green Black green Black green	48H Hennarot Henna red Rouge de henné Henna rood

## MANHATTAN / PG 1

49B Kiruna Birke Kiruna birch Kiruna bouleau Kiruna berken	48S Steineiche Holm oak Chêne vert Steeneik	495 Châlet Eiche Châlet oak Chêne de châlet Châlet eik	489 Vulkaneiche Volcanic oak Chêne volcanique Vulkaan eiken	486 Eiche Graphitsilber Oak graphite silver Chêne argenté graphite Eiken grafietzilver	48N Eiche Nero Oak nero Chêne nero Eiken nero

## LUCCA / PG 1

245 Zement Saphirgrau Cement saphire grey Ciment gris saphir Cement saffiergrijs	243 Zement Achatgrau Cement agate grey Ciment gris agate Cement agaatgrijs	244 Zement Anthrazit Cement anthracite Ciment anthracite Cement antraciet

## ARTWOOD / PG 2

22N Asteiche natur Natural bough oak Chêne noueux nature Knoesteklen nature	22W Wildeiche rustikal Rustic wild oak Chêne sauvage rustique Wildeken rustiek	22R Nussbaum Royal Walnut royal Noyer royal Notboom royal	22K Nussbaum Kuba Walnut cuba Noyer cuba Notboom cuba	22G Eiche geflämmt Flame scarfed oak Chêne brûlé Eiken gevant

## STONE / PG 2

267 Beton Weiß White concrete Béton blanc Beton wit	263 Beton Concrete Béton Beton	262 Basalt Basalt Basalte Basalt

## FEEL / PG 2

96A Arcticweiß softmatt Arctic white soft mat Blanc arctique mat soyeux Arctic wit softmat	961 Weiß softmatt White soft mat Blanc mat soyeux Wit softmatt	962 Magnolia softmatt Magnolia soft mat Magnolia mat soyeux Magnolia softmatt	968 Sahara softmatt Sahara soft mat Sahara mat soyeux Sahara softmatt	967 Lava softmatt Lava soft mat Lava mat soyeux Lava softmatt	96P Platingrau softmatt Platinum grey soft mat Gris platine mat soyeux Platinogrijs softmatt	96G Quarzgrau softmatt Quartz grey soft mat Gris quartz mat soyeux Kwartsgrijs softmatt

## METAL / PG 2

675 Stahl Grau Steel grey Acier gris Staal grijs	676 Kupfer Oxid Copper oxide Cuivre oxydé Koperoxide

## LUX / PG 2

36A Arcticweiß Hochglanz High-gloss arctic white Blanc arctique brillant Arctic wit hoogglanzend	361 Weiß Hochglanz High-gloss white Blanc brillant Wit hoogglanzend	362 Magnolia Hochglanz High-gloss magnolia Magnolia brillant Magnolia hoogglanzend	368 Sahara Hochglanz High-gloss sahara Sahara brillant Sahara hoogglanzend	367 Lava Hochglanz High-gloss lava Chêne brûlé Lava hoogglanzend	36P Platingrau Hochglanz High-gloss platinum grey Gris platine brillant Platinogrijs hoogglanzend	36G Quarzgrau Hochglanz High-gloss quartz grey Gris quartz brillant Kwartsgrijs hoogglanzend

## PLUS / PG 3

601 Weiß softmatt White soft mat Blanc mat soyeux Wit softmatt	60P Platingrau softmatt Platinum grey soft mat Gris platine mat soyeux Platinogrijs softmatt	60L Lava softmatt Lava soft mat Lava mat soyeux Lava softmatt	60Q Quarzgrau softmatt Quartz grey soft mat Gris quartz mat soyeux Kwartsgrijs softmatt	60G Graphit softmatt Graphite soft mat Graphite mat soyeux Grafiet softmatt	60S Schwarz softmatt Black soft mat Noir mat soyeux Zwart softmatt

## VENTA / PG 3

911 Weiß White Blanc Wit	912 Magnolia Magnolia Magnolia Magnolia

## FINE LACK / PG 4

52A Arcticweiß Hochglanz High-gloss arctic white Blanc arctique brillant Arctic wit hoogglanzend	521 Weiß Hochglanz High-gloss white Blanc brillant Wit hoogglanzend	52P Platingrau Hochglanz High-gloss platinum grey Gris platine brillant Platinogrijs hoogglanzend	52G Graphit Hochglanz High-gloss graphite Graphite brillant Grafiet hoogglanzend

## FOCUS / PG 3

831 Weiß softmatt White soft mat Blanc mat soyeux Wit softmatt	83P Platingrau softmatt Platinum grey soft mat Gris quartz mat soyeux Platinogrijs softmatt

## PORTO / PG 3

811 Weiß softmatt White soft mat Blanc mat soyeux Wit softmatt	81P Platingrau softmatt Platinum grey soft mat Gris quartz mat soyeux Platinogrijs softmatt

1 SOFT LACK PG 4	2 TORINO LACK PG 6	3 FRAME LACK PG 6	4 WINDSOR LACK PG 6	5 LUGANO LACK PG 7				
76W - Weiß C01 - Weiß A01 - Weiß 721 - Weiß F01 - Weiß	76M - Magnolia C02 - Magnolia A02 - Magnolia 722 - Magnolia F02 - Magnolia	76S - Sahara C08 - Sahara A08 - Sahara 728 - Sahara F08 - Sahara	76L - Lava C07 - Lava A07 - Lava 72L - Lava F07 - Lava	769 - Magma C09 - Magma A09 - Magma 729 - Magma F09 - Magma	76J - Avocado C19 - Avocado A19 - Avocado 72J - Avocado F19 - Avocado	76V - Olive C20 - Olive A20 - Olive 72V - Olive F20 - Olive	76S - Hennarot C31 - Hennarot A31 - Hennarot 72S - Hennarot F31 - Hennarot	76H - Hagebutte C13 - Hagebutte A13 - Hagebutte 72H - Hagebutte F13 - Hagebutte
76A - Arcticweiß C10 - Arcticweiß A10 - Arcticweiß F10 - Arcticweiß	763 - Platingrau C30 - Platingrau A30 - Platingrau F30 - Platingrau	76Q - Quarzgrau C03 - Quarzgrau A03 - Quarzgrau F03 - Quarzgrau	767 - Graphit C37 - Graphit A37 - Graphit F37 - Graphit	76N - Black Green C38 - Black Green A38 - Black Green F38 - Black Green	76Z - Schwarz C18 - Schwarz A18 - Schwarz F18 - Schwarz	76T - Tiefblau C17 - Tiefblau A17 - Tiefblau F17 - Tiefblau	76B - Blaubere C16 - Blaubere A16 - Blaubere F16 - Blaubere	76O - Opal C06 - Opal A06 - Opal F06 - Opal

## FLAIR / PG 4

935 Schwarz / Edelstahl-Optik Black / stainless steel look Blanc / aspect inox Wit / roestwijn staal decor	936 Weiß / Messing-Optik White / brass look Blanc / aspect laiton Wit / messing decor	937 Weiß / Vulkaneiche White / volcanic oak Blanc / chêne volcanique Wit / vulkaan eiken
955 Schwarz / Edelstahl-Optik Black / stainless steel look Noir / aspect inox Zwart / roestwijn staal decor	956 Schwarz / Messing-Optik Black / brass look Noir / aspect laiton Zwart / messing decor	957 Schwarz / Vulkaneiche Black / volcanic oak Noir / chêne volcanique Zwart / vulkaan eiken

## ALPHA LACK / PG 5

55A Arcticweiß Hochglanz High-gloss arctic white Blanc arctique brillant Arctic wit hoogglanzend	551 Weiß Hochglanz High-gloss white Blanc brillant Wit hoogglanzend	552 Magnolia Hochglanz High-gloss magnolia Magnolia brillant Magnolia hoogglanzend	558 Sahara Hochglanz High-gloss sahara Sahara brillant Sahara hoogglanzend

## SIGMA LACK / PG 5

D01 Weiß softmatt White soft mat Blanc mat soyeux Wit softmatt	D03 Quarzgrau softmatt Quartz grey soft mat Gris quartz mat soyeux Kwartsgrijs softmatt

## TAVOLA / PG 6

571 Eiche Pinot Oak pinot Chêne pinot Eiken pinot	572 Eiche Barolo Oak barolo Chêne barolo Eiken barolo

## NOVA LACK / PG 6

73A Arcticweiß Hochglanz High-gloss arctic white Blanc arctique brillant Arctic wit hoogglanzend	731 Weiß Hochglanz High-gloss white Blanc brillant Wit hoogglanzend	732 Magnolia Hochglanz High-gloss magnolia Magnolia brillant Magnolia hoogglanzend	738 Sahara Hochglanz High-gloss sahara Sahara brillant Sahara hoogglanzend	73P Platingrau Hochglanz High-gloss platinum grey Gris platine brillant Platinogrijs hoogglanzend	73Q Quarzgrau Hochglanz High-gloss quartz grey Gris quartz brillant Kwartsgrijs hoogglanzend	73H Graphit Hochglanz High-gloss graphite Graphite brillant Grafiet hoogglanzend	73T Tiefblau Hochglanz High-gloss deep blue Bleu foncé brillant Diepblau hoogglanzend	73N Nachtschwarz Hochglanz High-gloss night black Noir sombre brillant Nachtszwart hoogglanzend

## PORTLAND / PG 6

405 Zement Saphirgrau Cement saphire grey Ciment gris saphir Cement saffiergrijs	403 Zement Achatgrau Cement agate grey Ciment gris agate Cement agaatgrijs	404 Zement Anthrazit Cement anthracite Ciment anthracite Cement antraciet

## GLAS TEC PLUS / PG 7

16W Weiß Hochglanz High-gloss white Blanc brillant Wit hoogglanzend

## GLAS TEC SATIN / PG 7

17W Weiß White Blanc Wit

## FERRO / PG 6

702 Cortenstahl Corten steel Acier corten Cortenstaal	701 Blaustahl Blue steel Acier bleu Blauwstaal

## LEGGNO / PG 8

59C Eiche Champagner Oak champagne Chêne champagne Eiken champagne	59T Eiche Trüffel Oak truffle Chêne truffe Eiken truffel	59S Eiche Sepia Oak sepia Chêne sepia Eiken sepia

## ELEGANCE / PG 7

340 Weiß Hochglanz High-gloss white Blanc brillant Wit hoogglanzend