

QUARTZ SURFACES

MaryFass



M-101



M-102



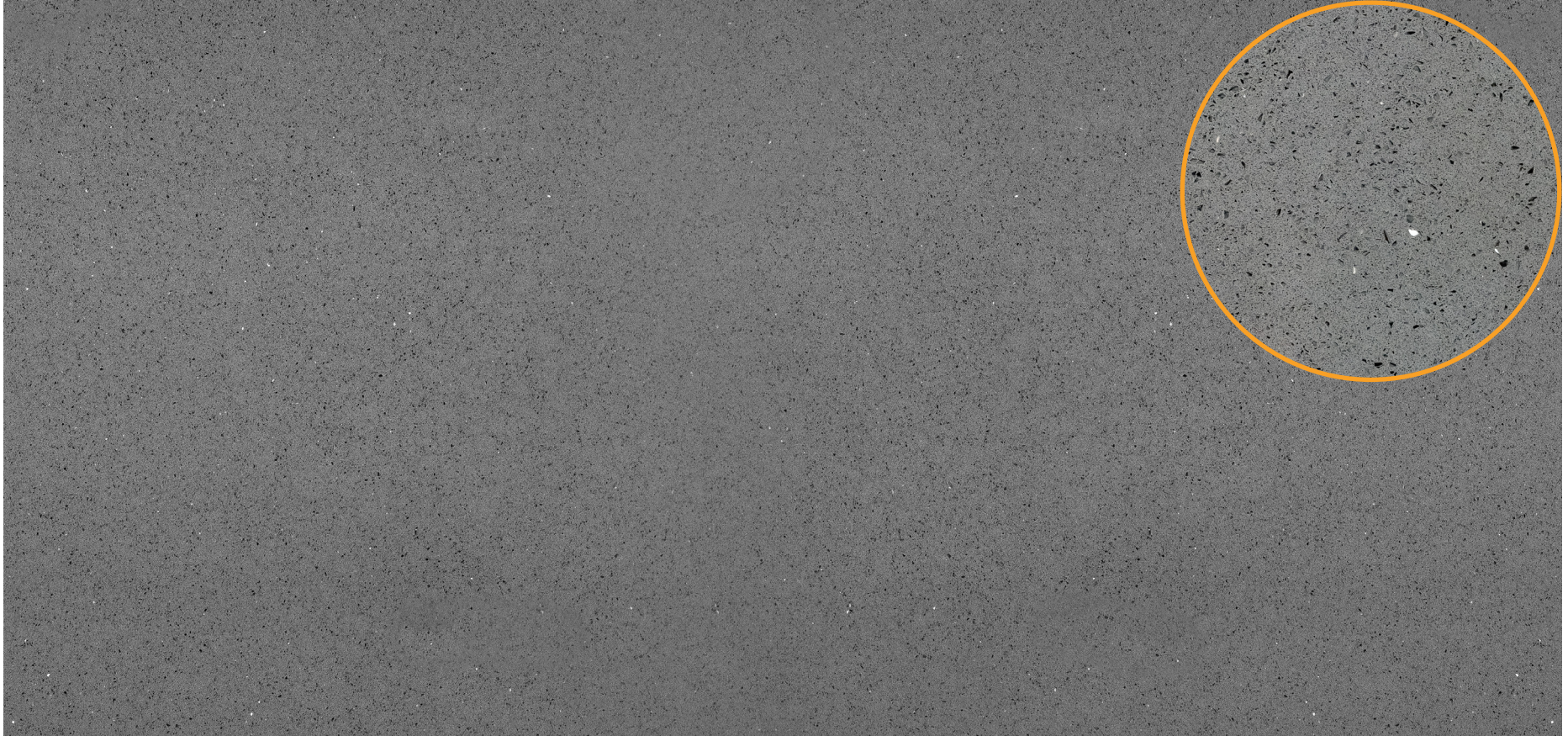
M-201



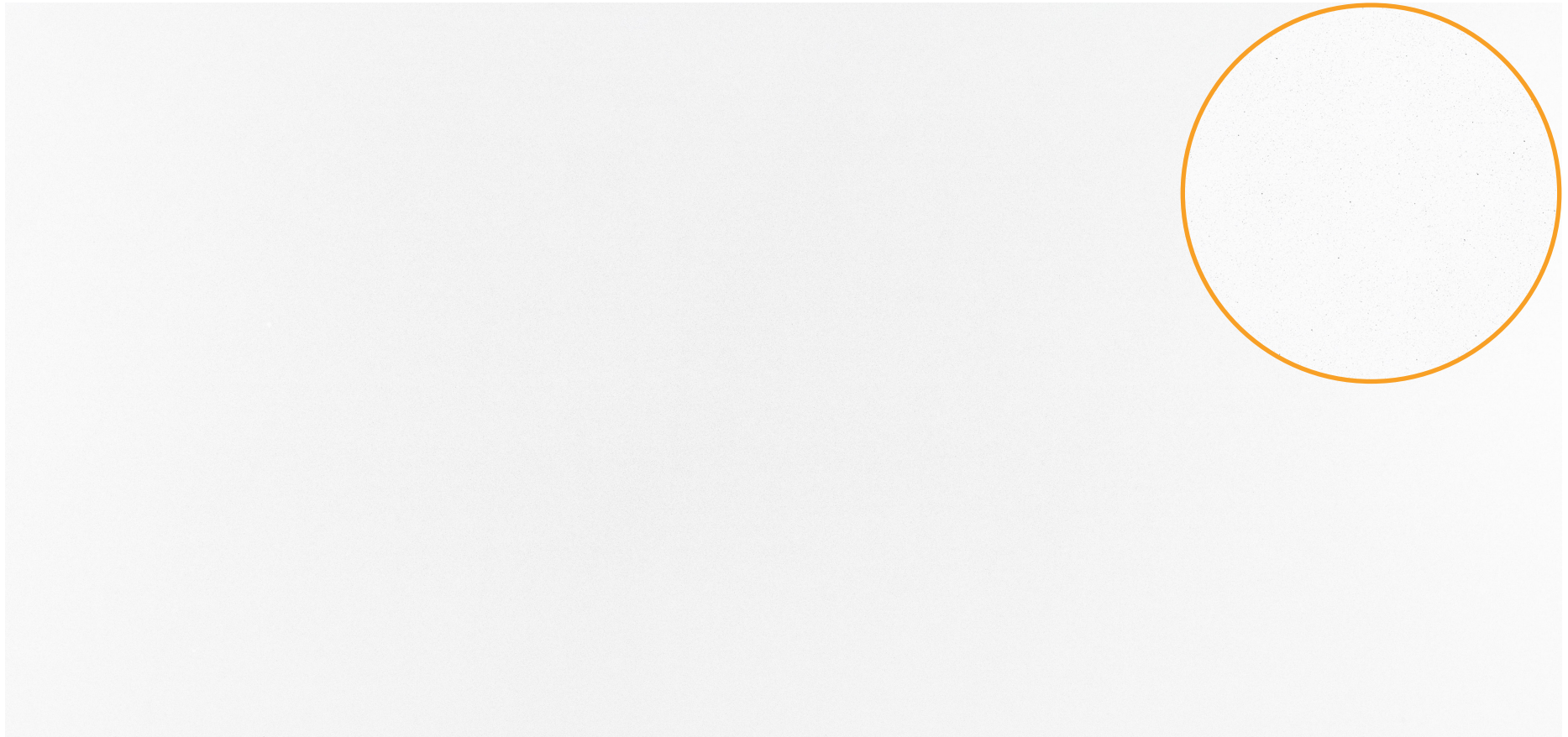
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M-203



M-301



M-302



M-403



M-404



M-405



M-406



M-407



M-408



M-409



M-501



M-502



M-601



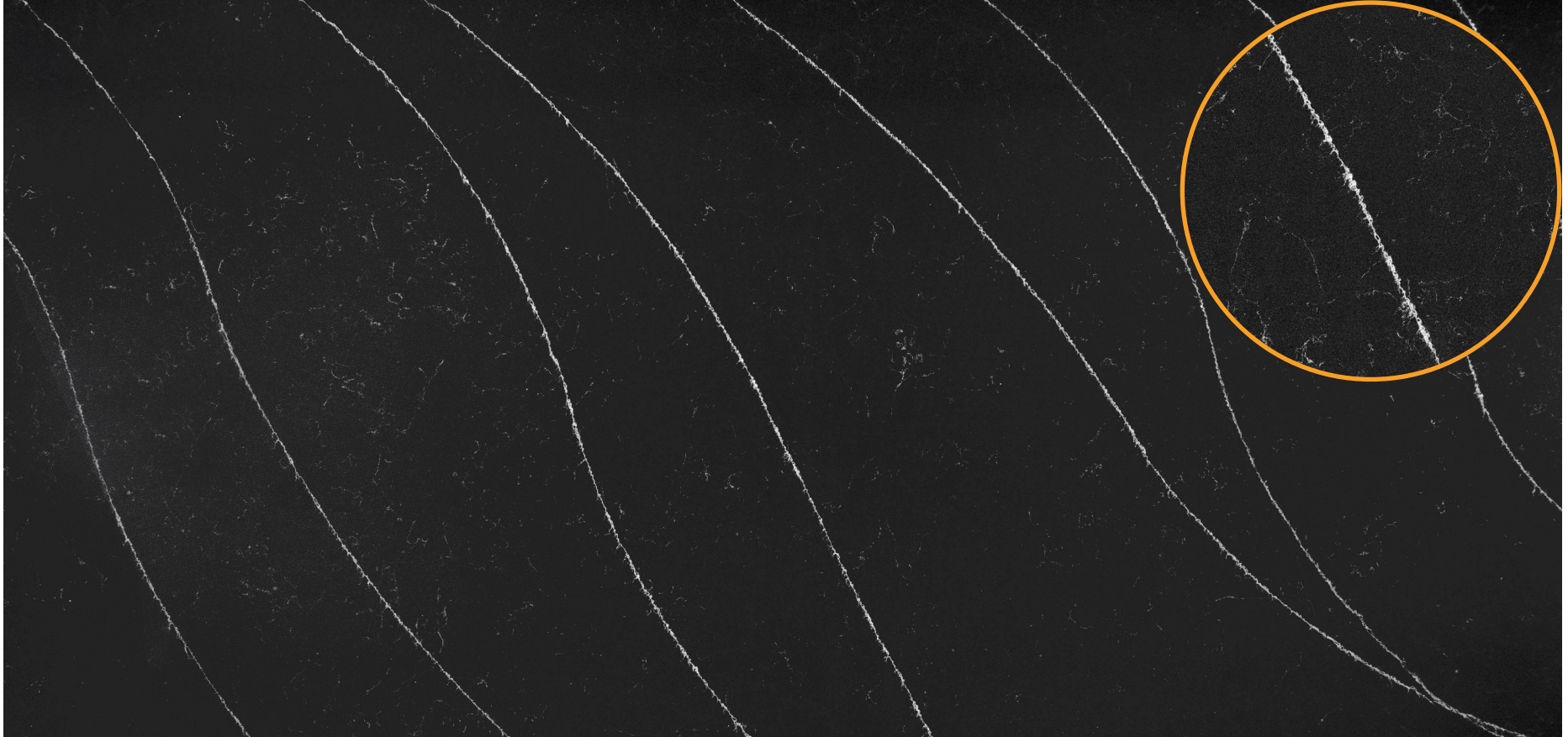
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M-603



M-604



M-605



M-606



M-607



M-608



M-609



M-610



M-611



M-612



M-613



M-614



M-615

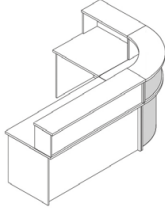




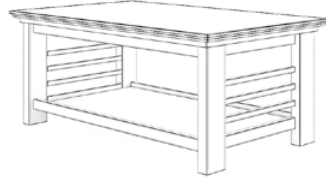
KULLANIM ALANLARI / USAGE AREAS



TEZGAH / COUNTERTOP

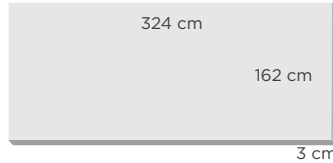
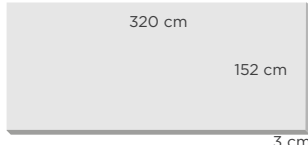
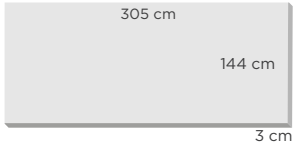
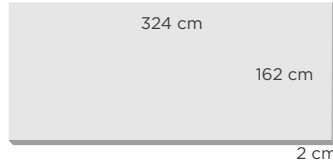
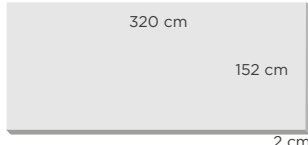
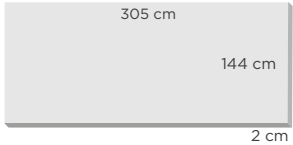


BANKO / BENCH



SEHPA / TABLE

BOYUTLAR / DIMENSIONS



TEKNİK ÖZELLİKLER

Karakteristik Özellikler	Birim	Değer Aralığı
Yoğunluk	Kg / dm ³	2.38 – 2.45
Su Emme	% (hacim)	1.1 - 0.03
Bükülme Dayanımı	MPa	40 – 58
Basınç Dayanımı MPa	MPa	150 – 240
Yüzey Çizilme Sertliği	Mohs	6 - 7
Derin Aşınmaya Karşı Direnç	g/cm ²	4.6 x 10-3
Doğrusal Termal Genleşme Katsayısı	m/m°C-	40 x 10-6
Boyut Kararlılığı	-	A sınıfı
Kimyasal Asitlere Direnç	-	Etkilenmez
Mutfaklarda Kullanım Kararlılığı	-	Kullanılabilir

TECHNICAL SPECIFICATIONS

Characteristics	Unit	Range of Value
Intensity	Kg / dm ³	2.38 – 2.45
Water Absorption	% (volume)	1.1 - 0.03
Flexural Strength	MPa	40 – 58
Compressive Strength MPa	MPa	150 – 240
Surface Scratch Hardness	Mohs	6 - 7
Resistance to Deep Wear	g/cm ²	4.6 x 10-3
Coefficient of Linear Thermal Expansion	m/m°C-	40 x 10-6
Dimensional Stability	-	Class A
Resistance to Chemical Acids	-	Not Affected
Stability of Use in Kitchens	-	Suitable