

6D BOLD

OPTIMIZATION

6D BOLD



6D



6D BOLD



6D BOLD





AA101005 / 01p | **6D BOLD**



AA101005/ 01p



AA101004/ 02p



AA101003/ 03p



AA101006/ 04p



AA101008/ 05p



AA101001/ 06p



AA101007/ 07p



AA100807 / 09p | **6D BOLD**



AA100808 / 08p | **6D BOLD**



AA100808/ 08p



AA100807/ 09p



AA100802/ 10p



AA100805/ 11p



AA100803/ 12p



AA100801/ 13p



AA100806/ 14p



AA100907 / 16p | **6D BOLD**



AA100904 / 15p | **6D BOLD**



AA100904/ 15p



AA100907/ 16p



AA100908/ 17p



AA100903/ 18p



AA100905/ 19p



AA100906/ 20p



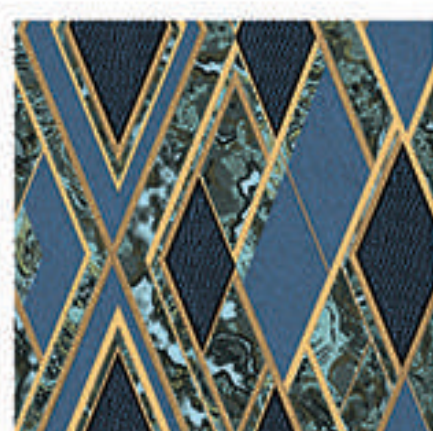
AA100108 / 22p | **6D BOLD**



AA100107 / 21p | **6D BOLD**



AA100107/ 21p



AA100108/ 22p



AA100101/ 23p



AA100102/ 24p



AA100103/ 25p



AA100104/ 26p



AA100105/ 27p



AA100205 / 29p | **6D BOLD**



AA100207 / 28p | **6D BOLD**



AA100207/ 28p



AA100205/ 29p



AA100209/ 30p



AA100202/ 31p



AA100206/ 32p



AA100208/ 33p



AA100204/ 34p



AA100706 / 36p | **6D BOLD**



AA100707 / 35p | **6D BOLD**



AA100707/ 35p



AA100706/ 36p



AA100708/ 37p



AA100702/ 38p



AA100704/ 39p



AA100701/ 40p



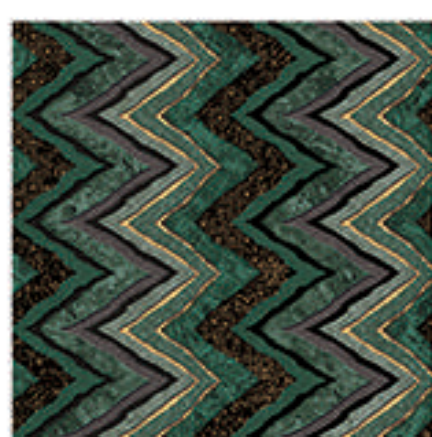
AA100703/ 41p



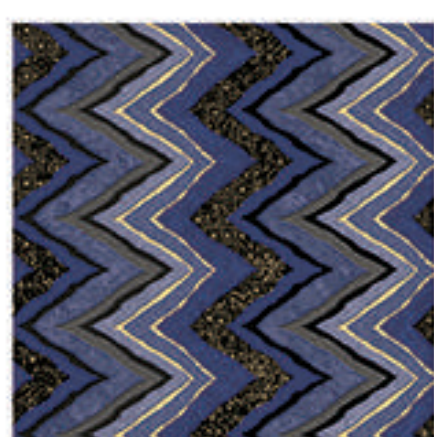
AA100307 / 43p | **6D BOLD**



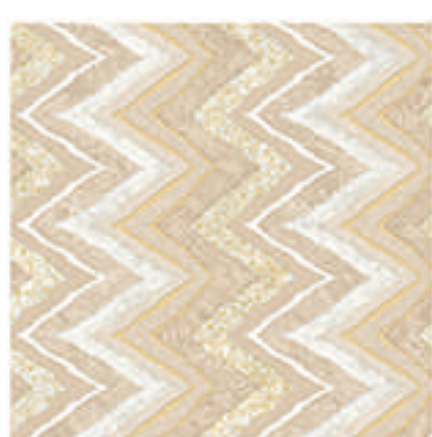
AA100308 / 42p | **6D BOLD**



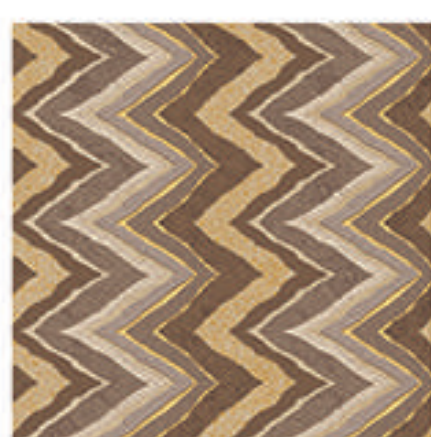
AA100308/ 42p



AA100307/ 43p



AA100304/ 44p



AA100305/ 45p



AA100309/ 46p



AA100302/ 47p



AA101105 / 53p | **6D BOLD**



AA101103 / 52p | **6D BOLD**



AA101106/ 48p



AA101104/ 49p



AA101101/ 50p



AA101102/ 51p



AA101103/ 52p



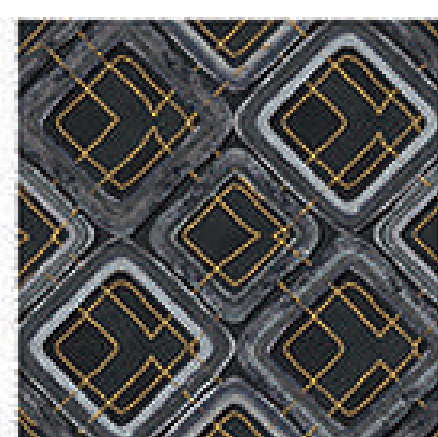
AA101105/ 53p



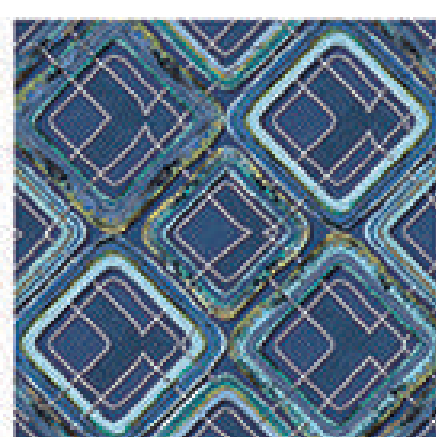
AA100606 / 55p | **6D BOLD**



AA100601 / 54p | **6D BOLD**



AA100601/ 54p



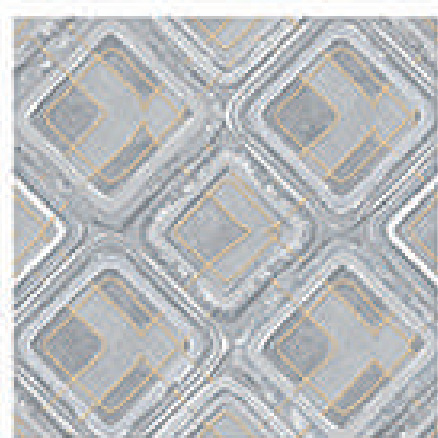
AA100606/ 55p



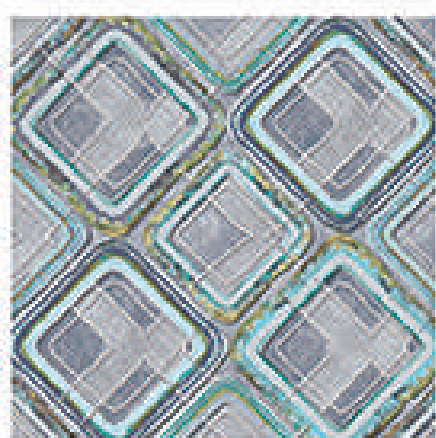
AA100602/ 56p



AA100603/ 57p



AA100604/ 58p



AA100605/ 59p



AA100607/ 60p



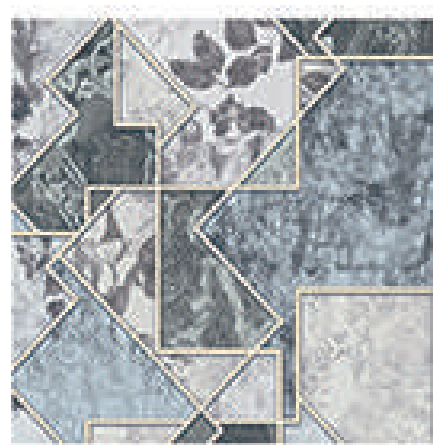
AA100608/ 61p



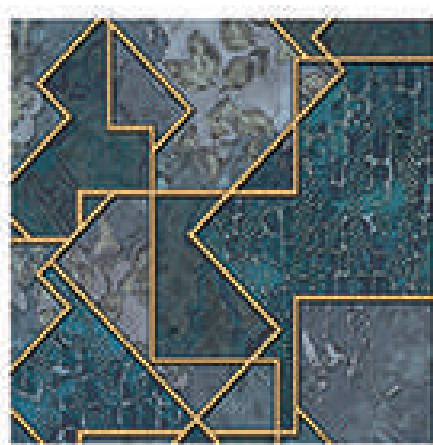
AA100407 / 63p | **6D BOLD**



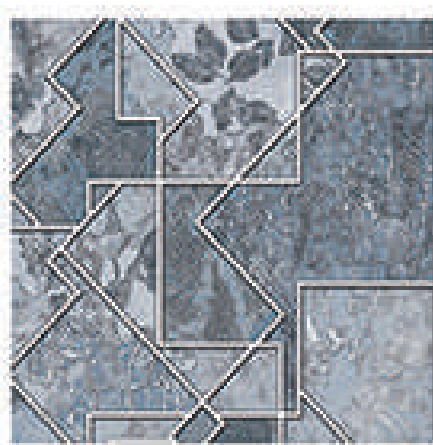
AA100404 / 62p | **6D BOLD**



AA100404/ 62p



AA100407/ 63p



AA100403/ 64p



AA100401/ 65p



AA100405/ 66p



AA100406/ 67p