



1.01.1 - A



1.01.1 - B



1.01.2 - A



1.01.2 - B



1.01.4 - A



1.01.4 - B



1.01.5 - A



1.01.5 - B



1.01.6 - A



1.01.6 - B



1.02.1 - A



1.02.1 - B



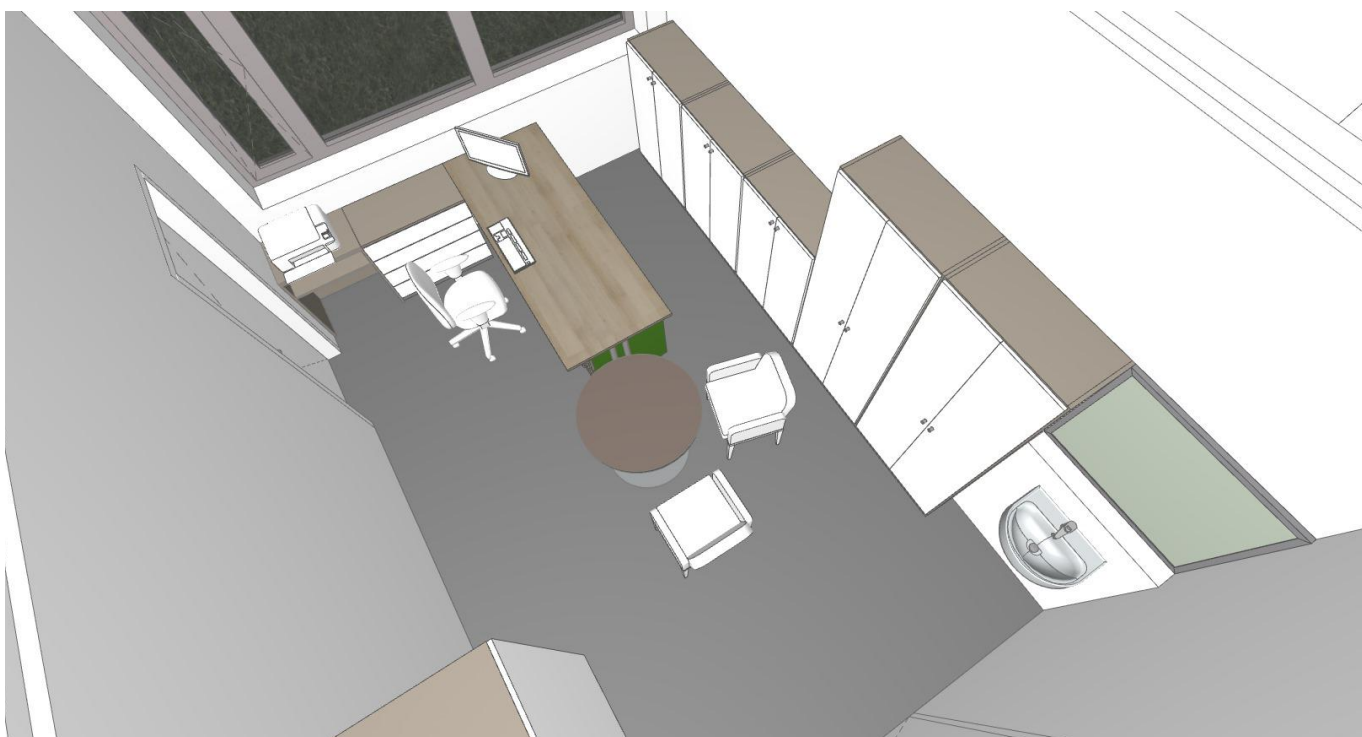
1.02.2 - A



1.02.2. - B



1.02.3 - A



1.02.3 - B





1.02.4 A



1.02.4 B



1.02.5 - A



1.02.5 - B



1.02.6 - A



1.02.6 - B



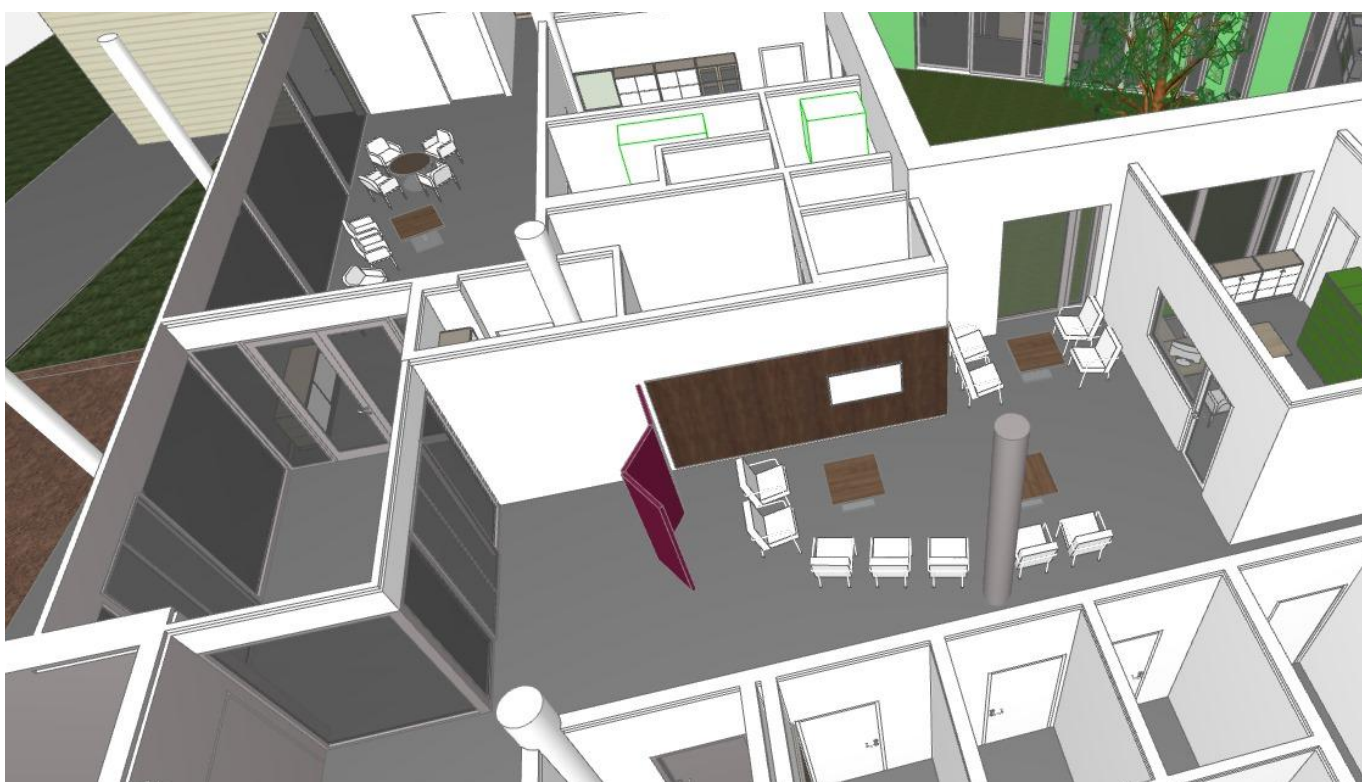
1.02.7 A



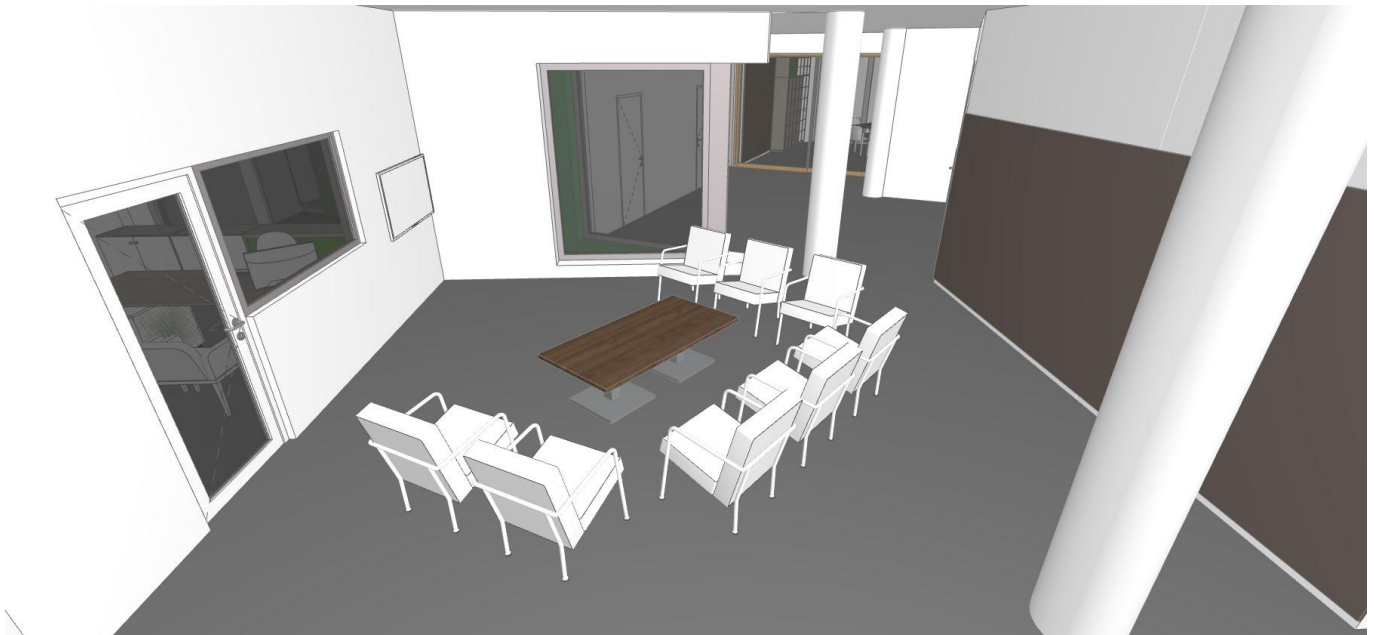
1.02.7 B



1.02.8a - A



1.02.8a - B



1.02.8b - A



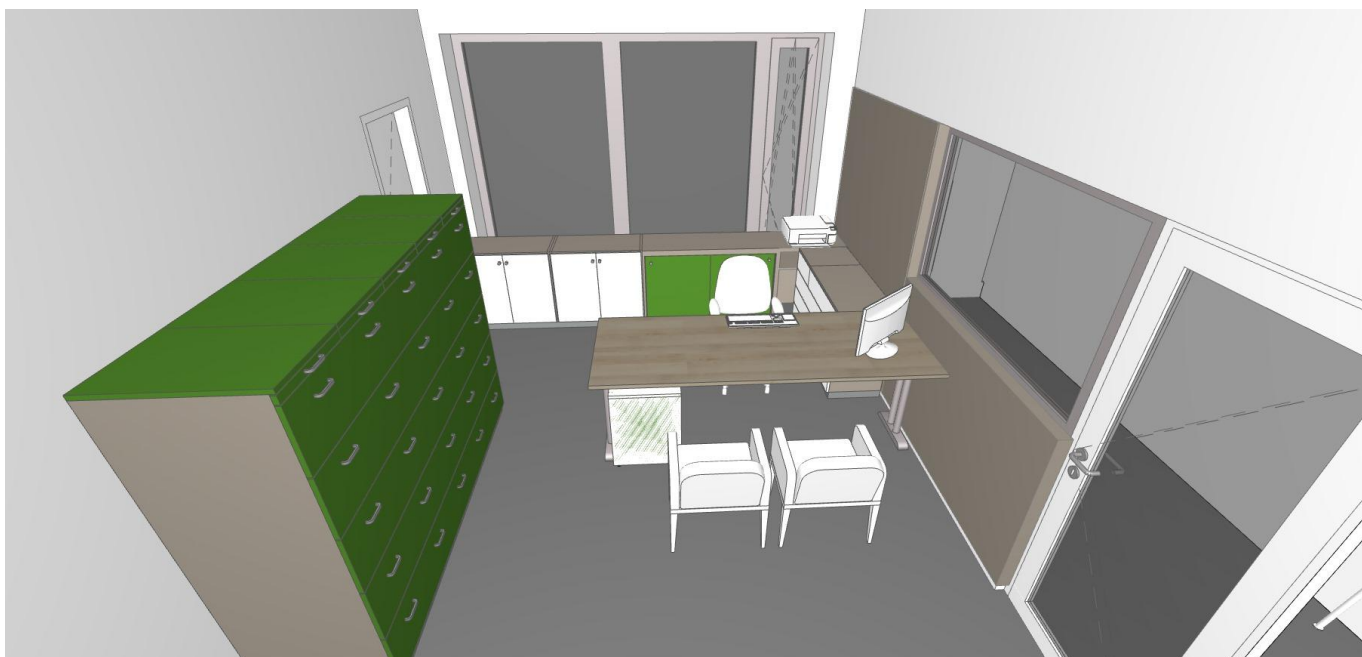
1.02.8b - B



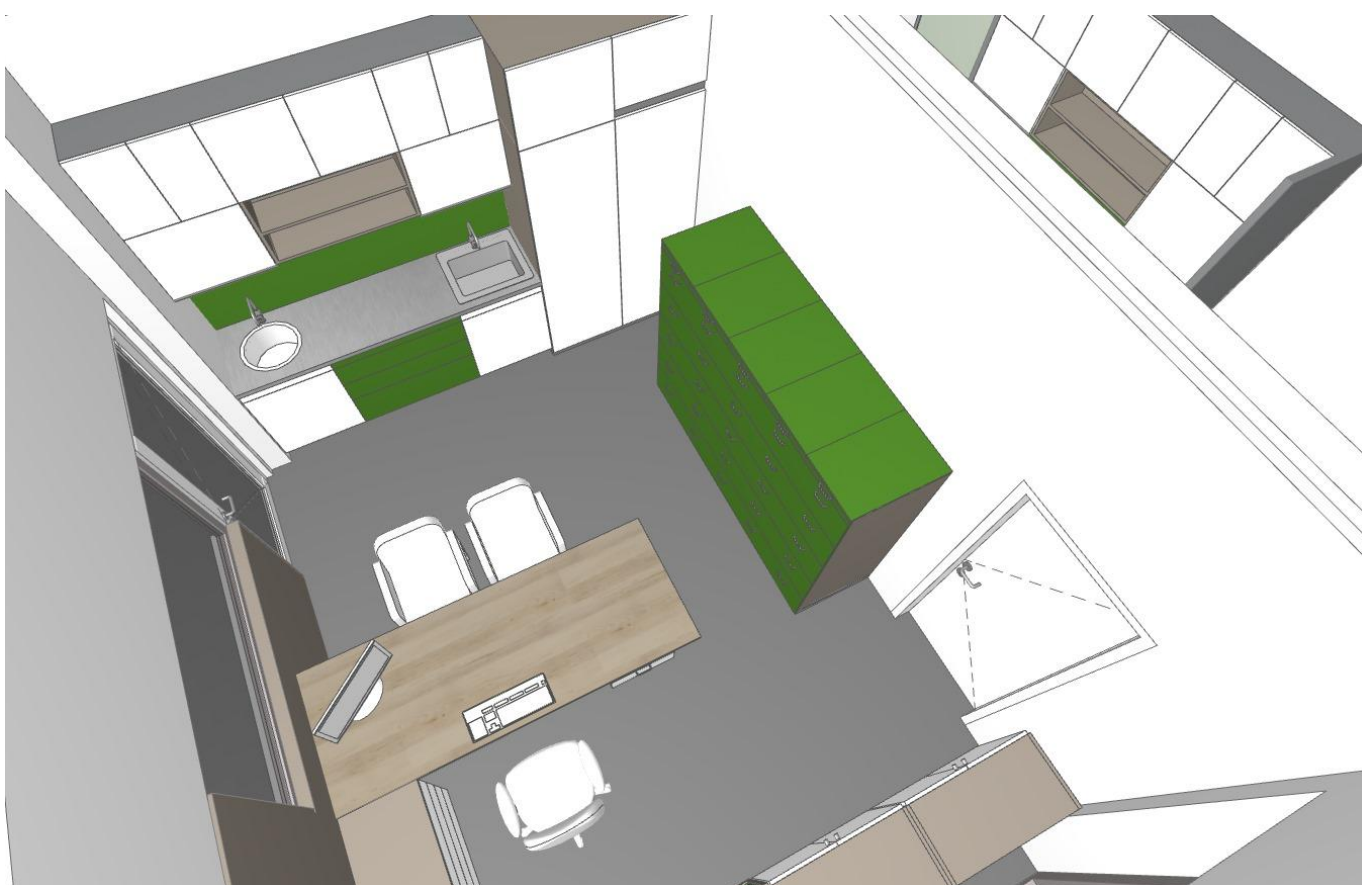
1.02.12a - A



1.02.12a - B



1.02.12b - A



1.02.12b - B





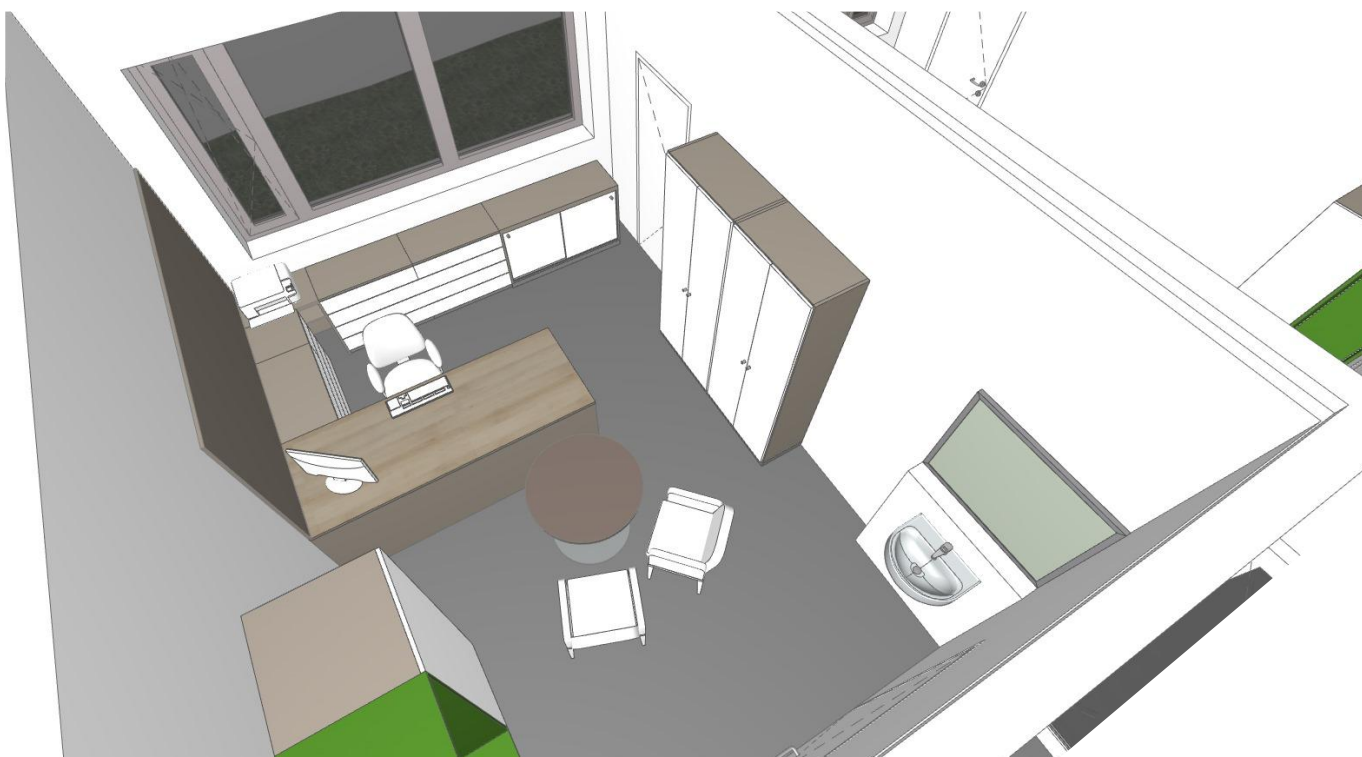
1.02.14 - A



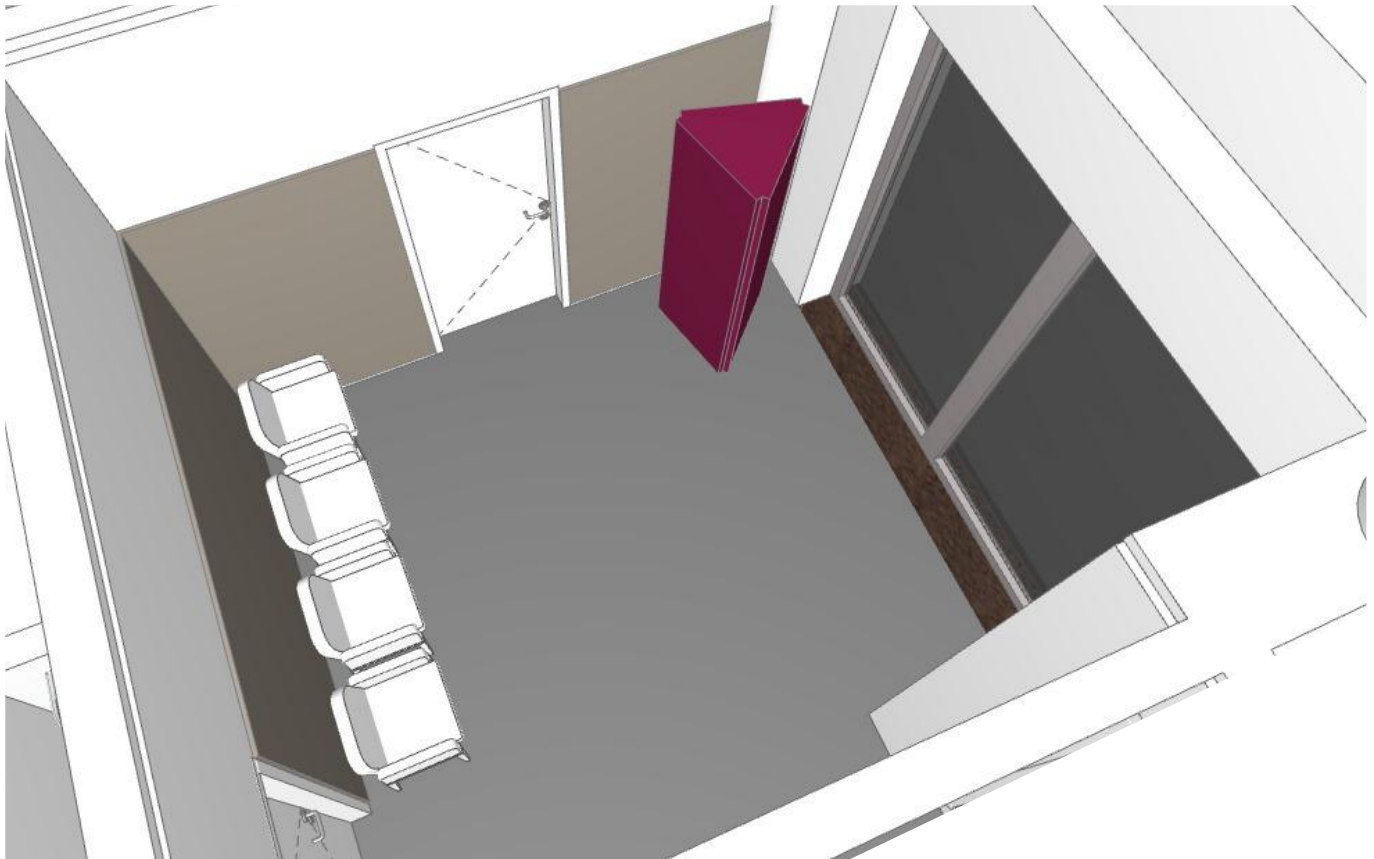
1.02.14 - B



1.03.1 - A



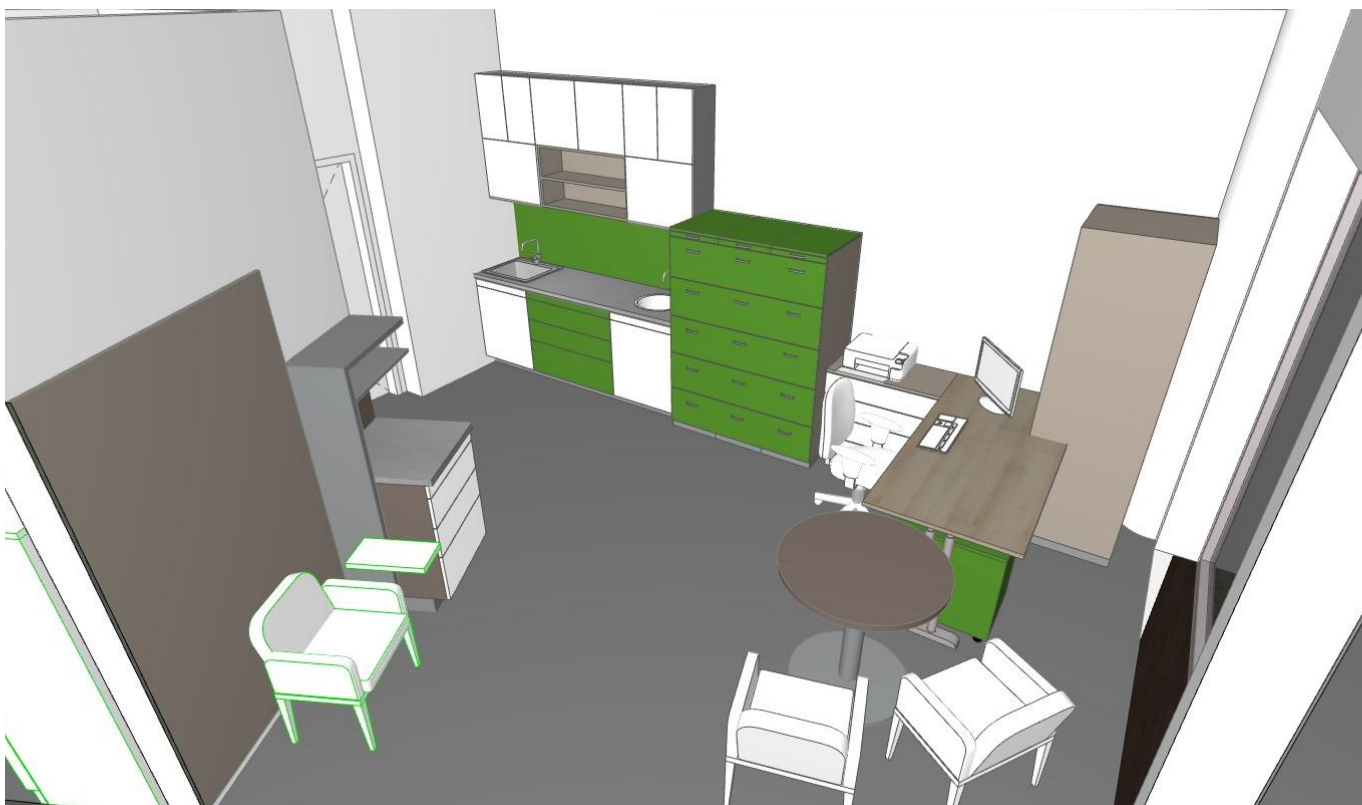
1.03.1 - B



1.03.3 - A



1.03.3 - B



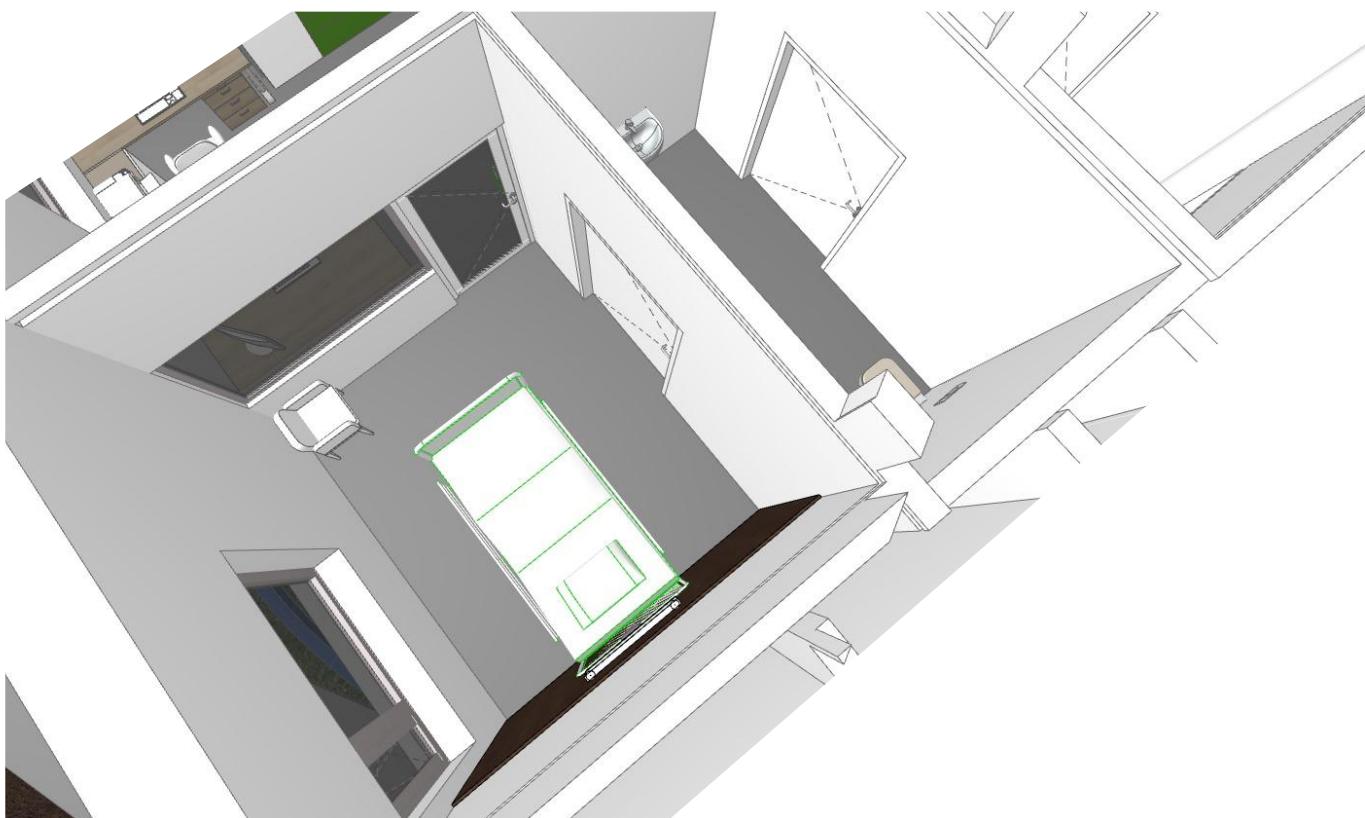
1.03.6 - A



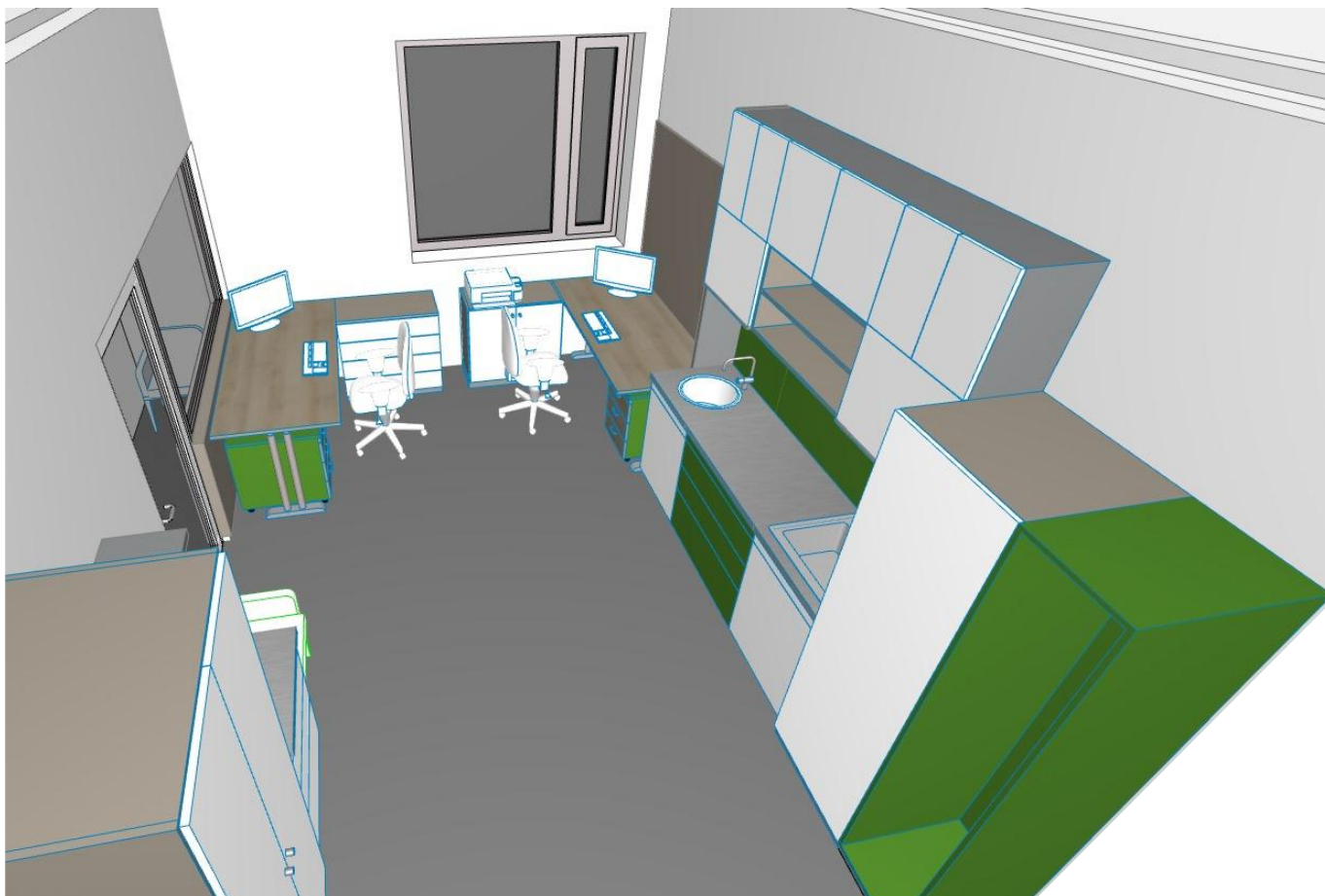
1.03.6 - B



1.04.1 - B



1.04.1 - A



1.04.2 - A



1.04.2 - B



1.05.1a - A



1.05.1a - B



1.05.1b - A



1.05.1b - B





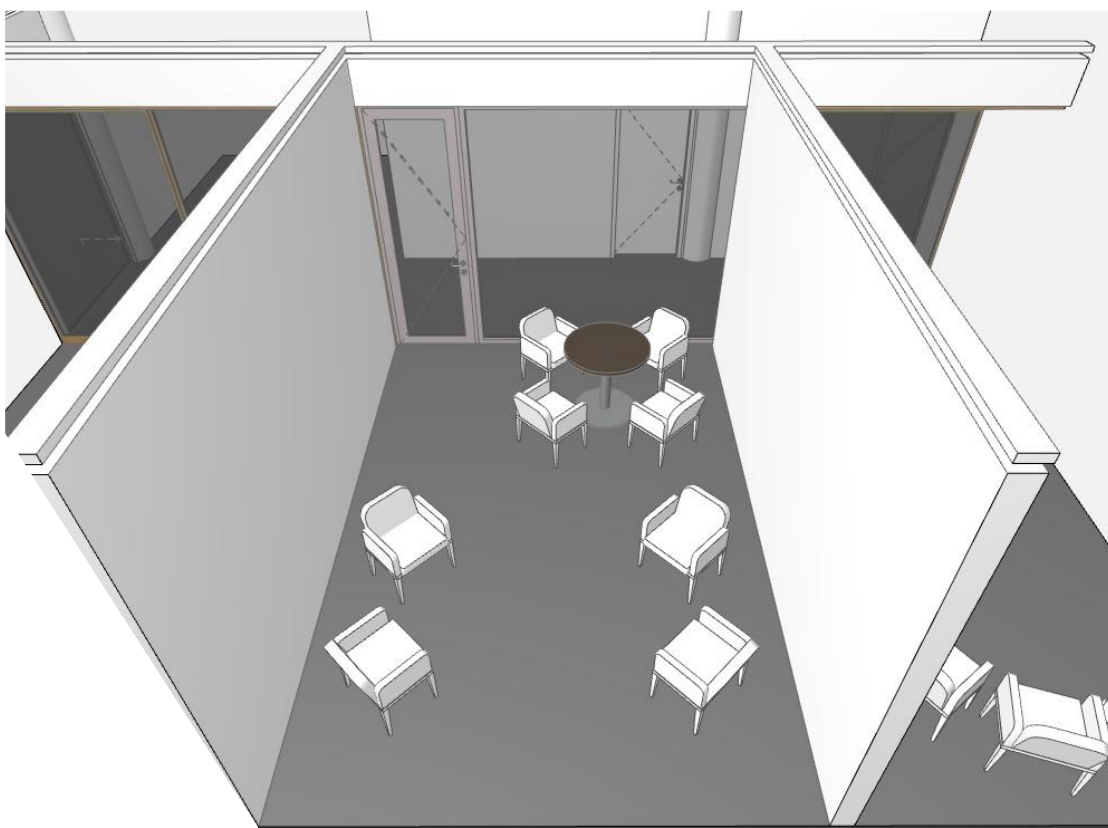
1.05.3 - A



1.05.3 - B



1.05.4 - A



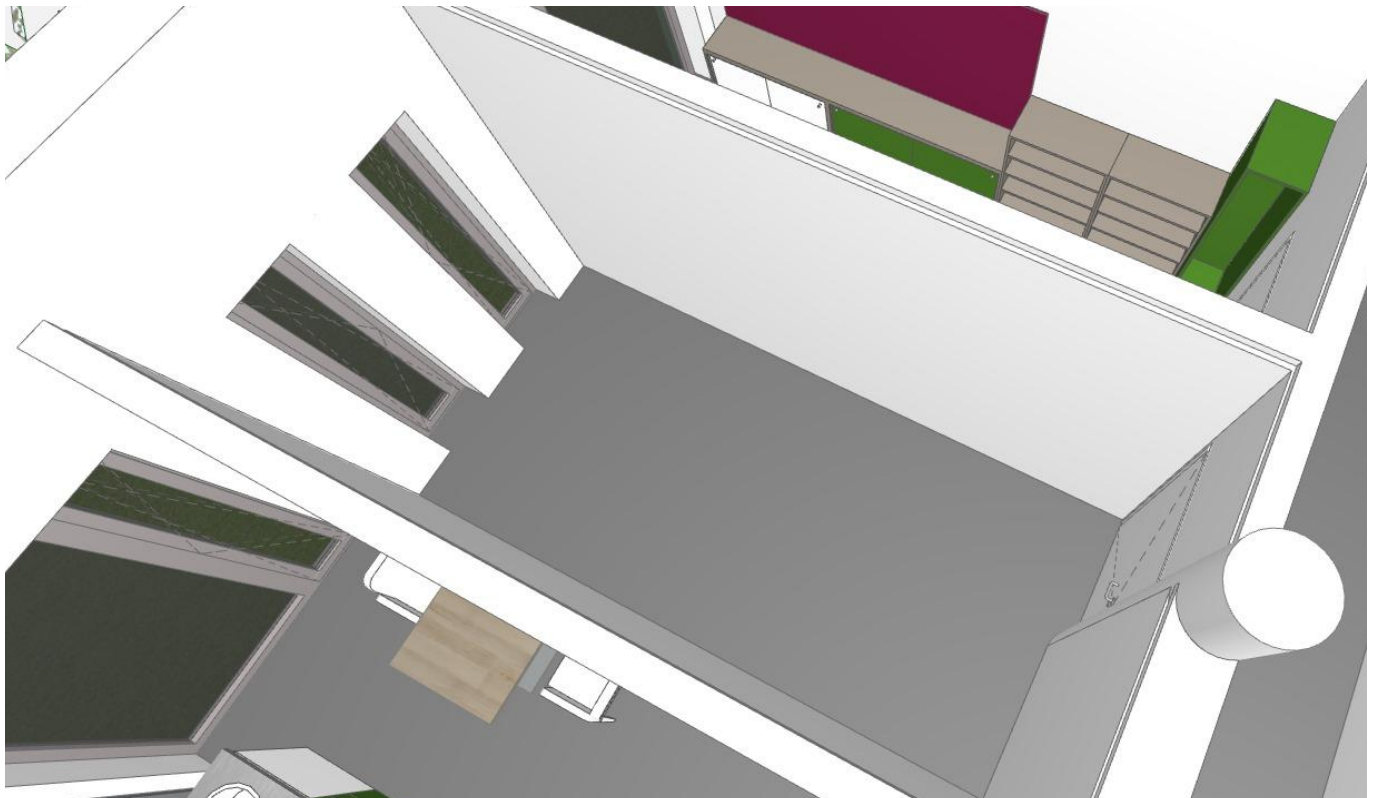
1.05.4 - B



1.05.5a - A



1.05.5a - B



1.05.5b - A



1.05.5b - B



1.05.5c - A



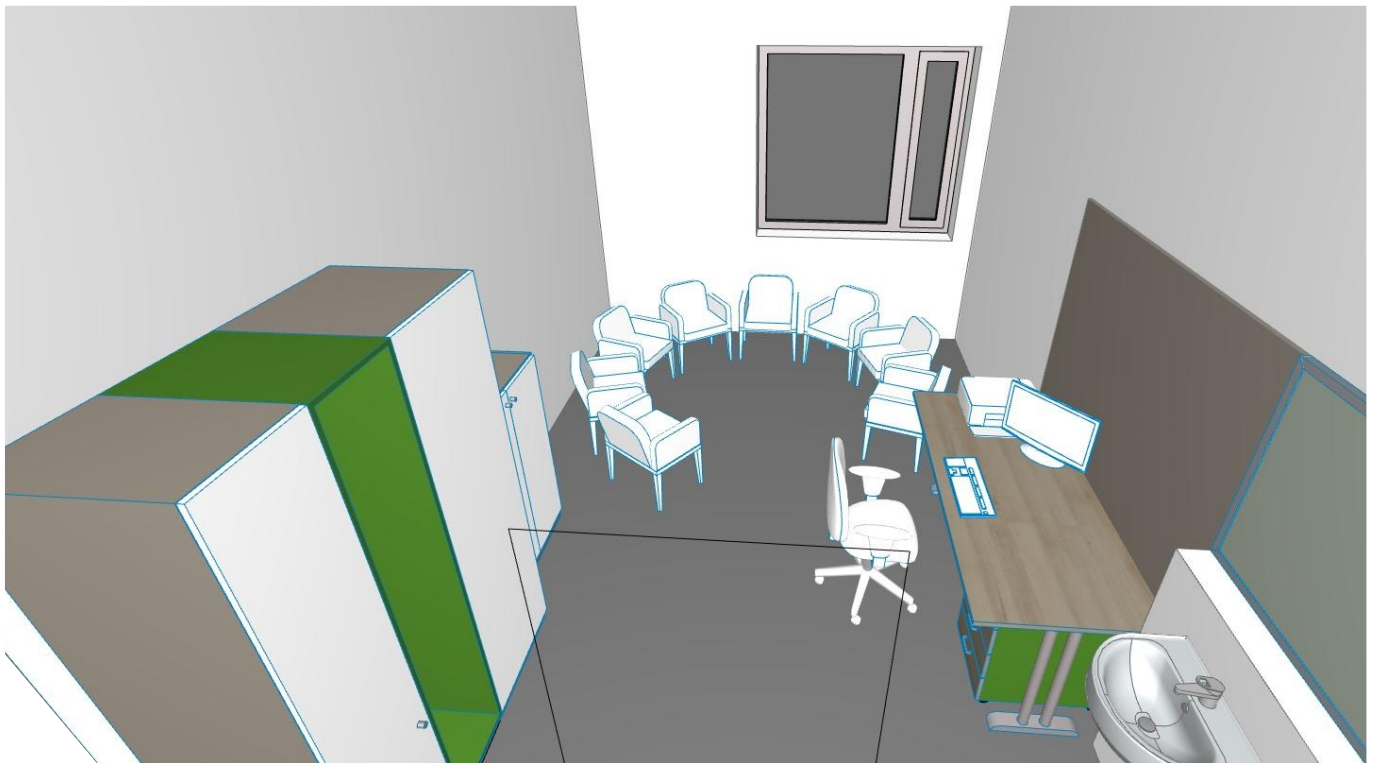
1.05.5c - B



1.05.6 - A



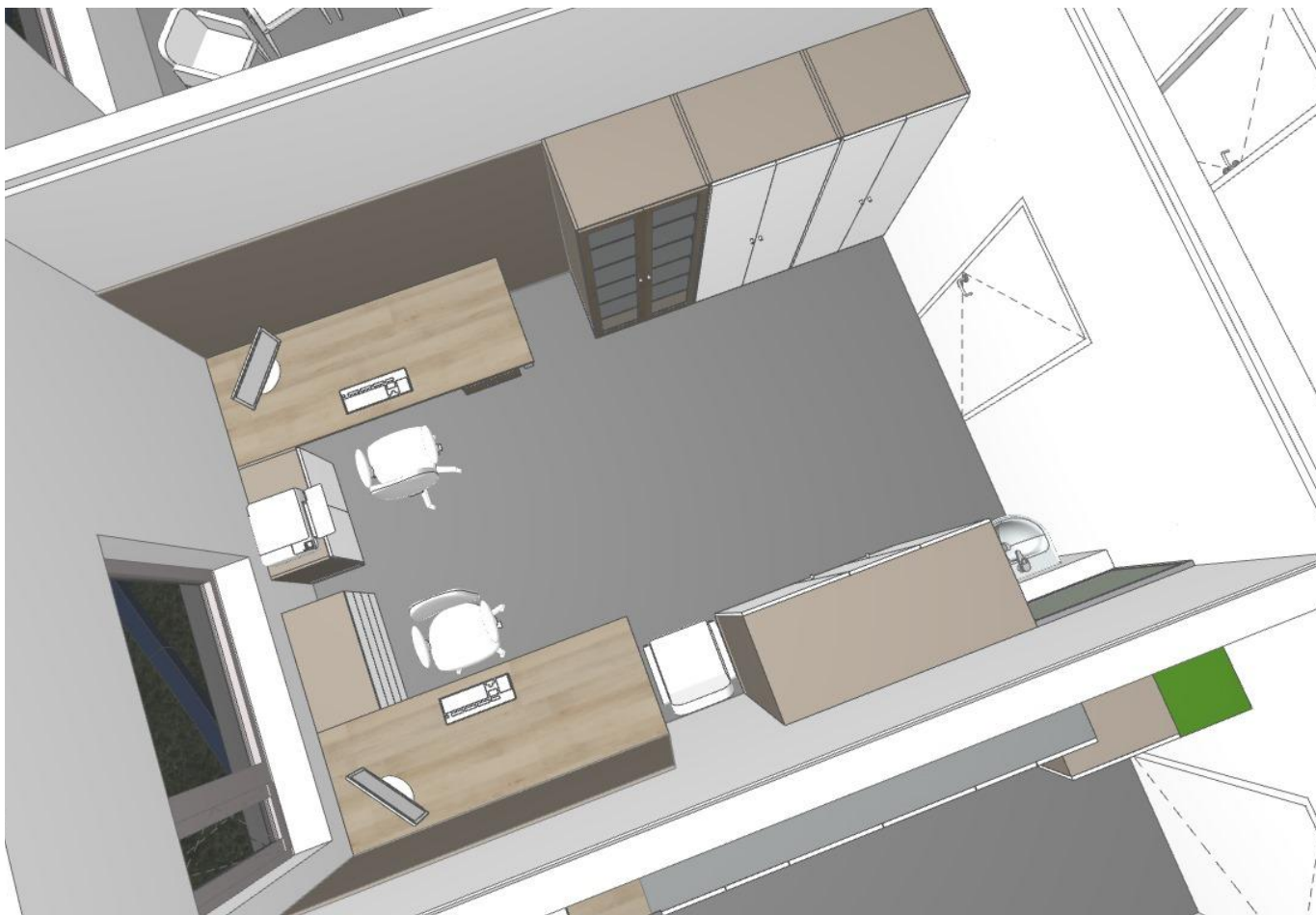
1.05.6 - B



1.05.7 - A



1.05.7 - B



1.05.8 - A

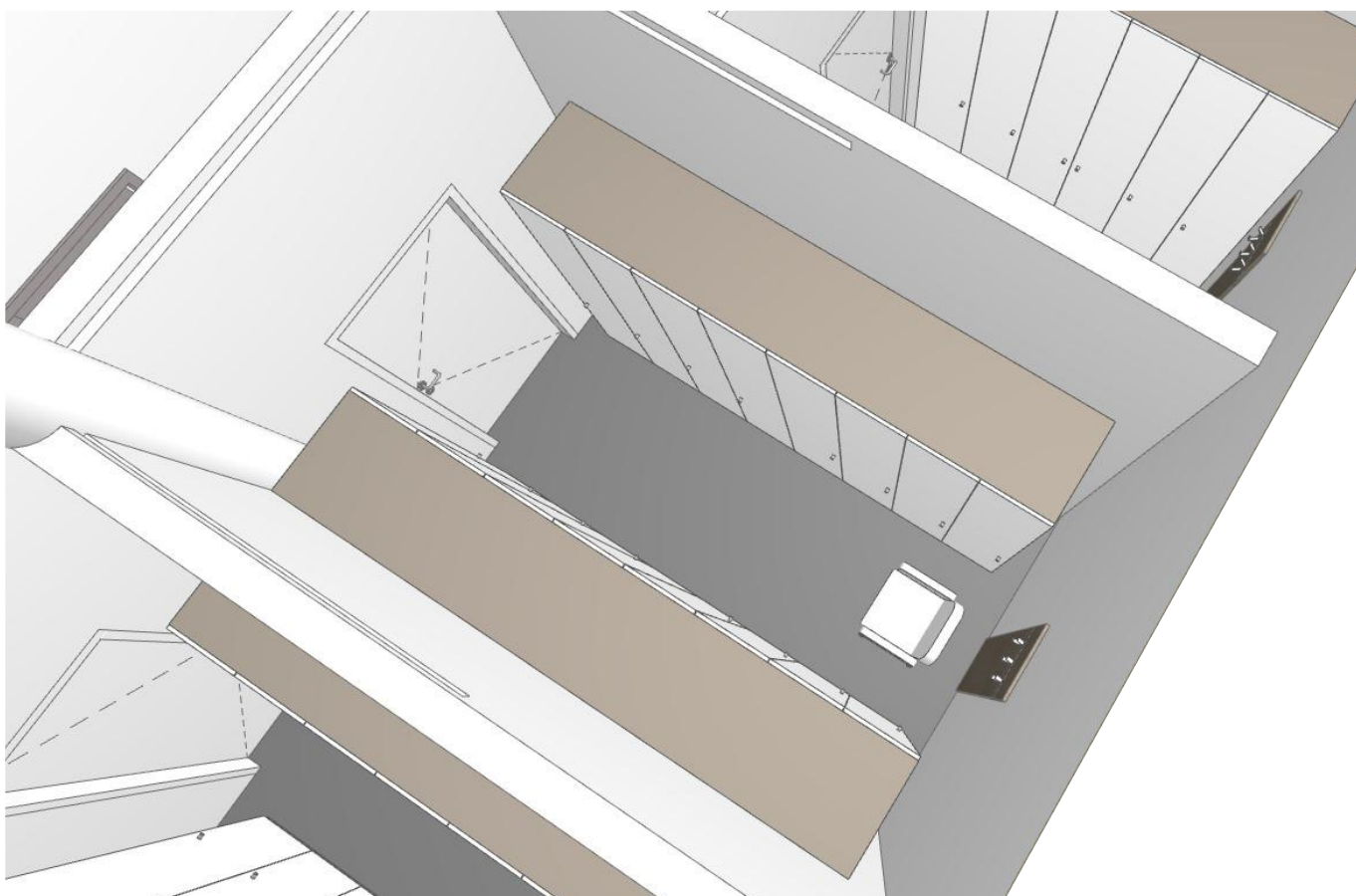


1.05.8 - B

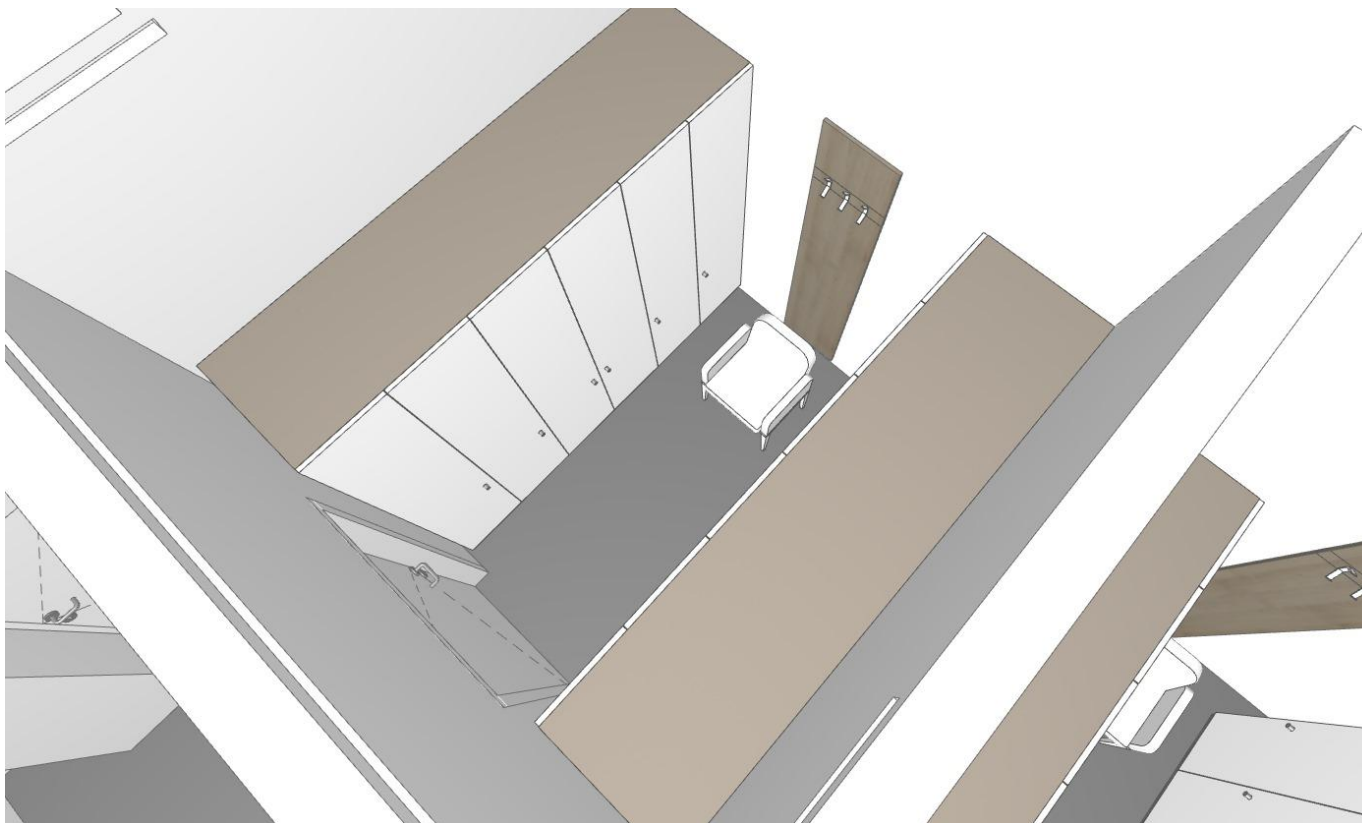




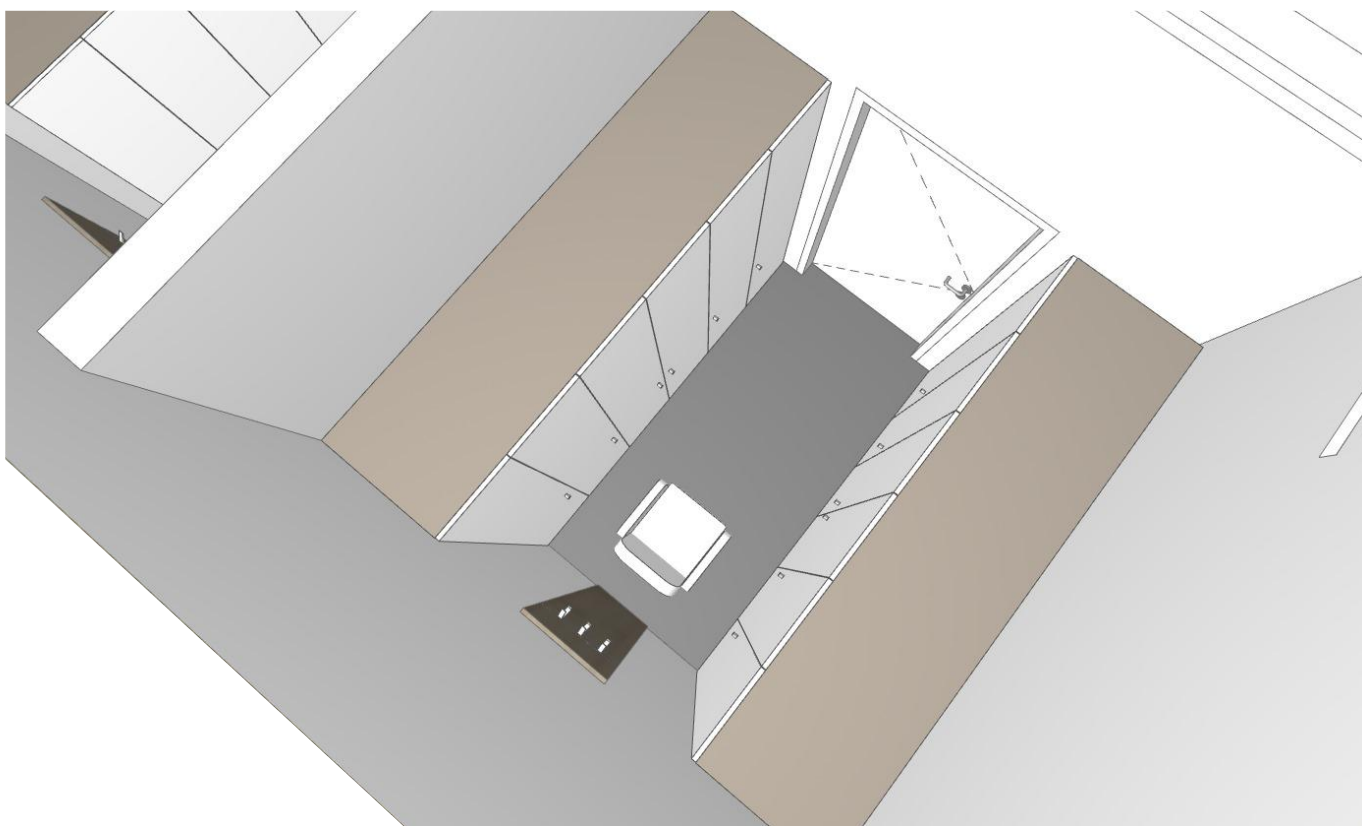
1.06.5b - A



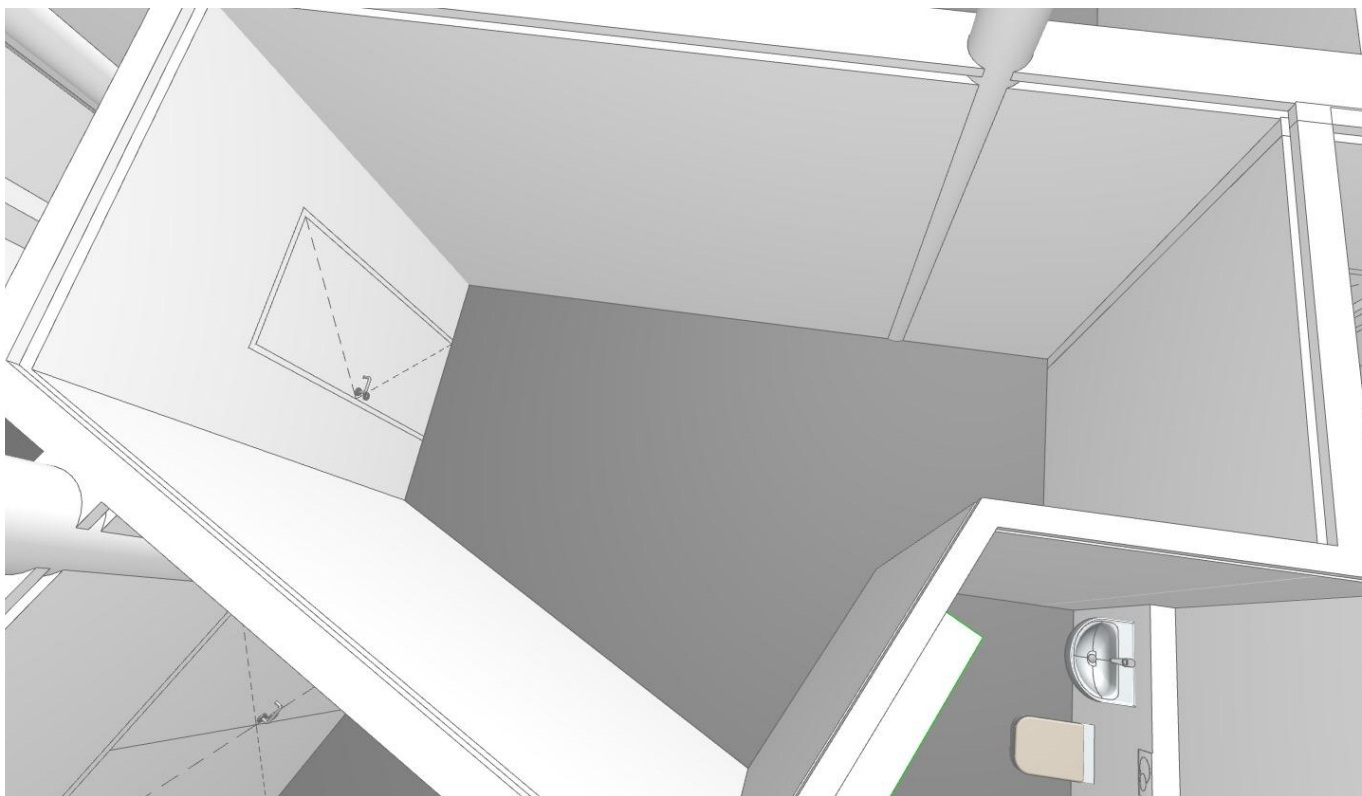
1.06.5b - B



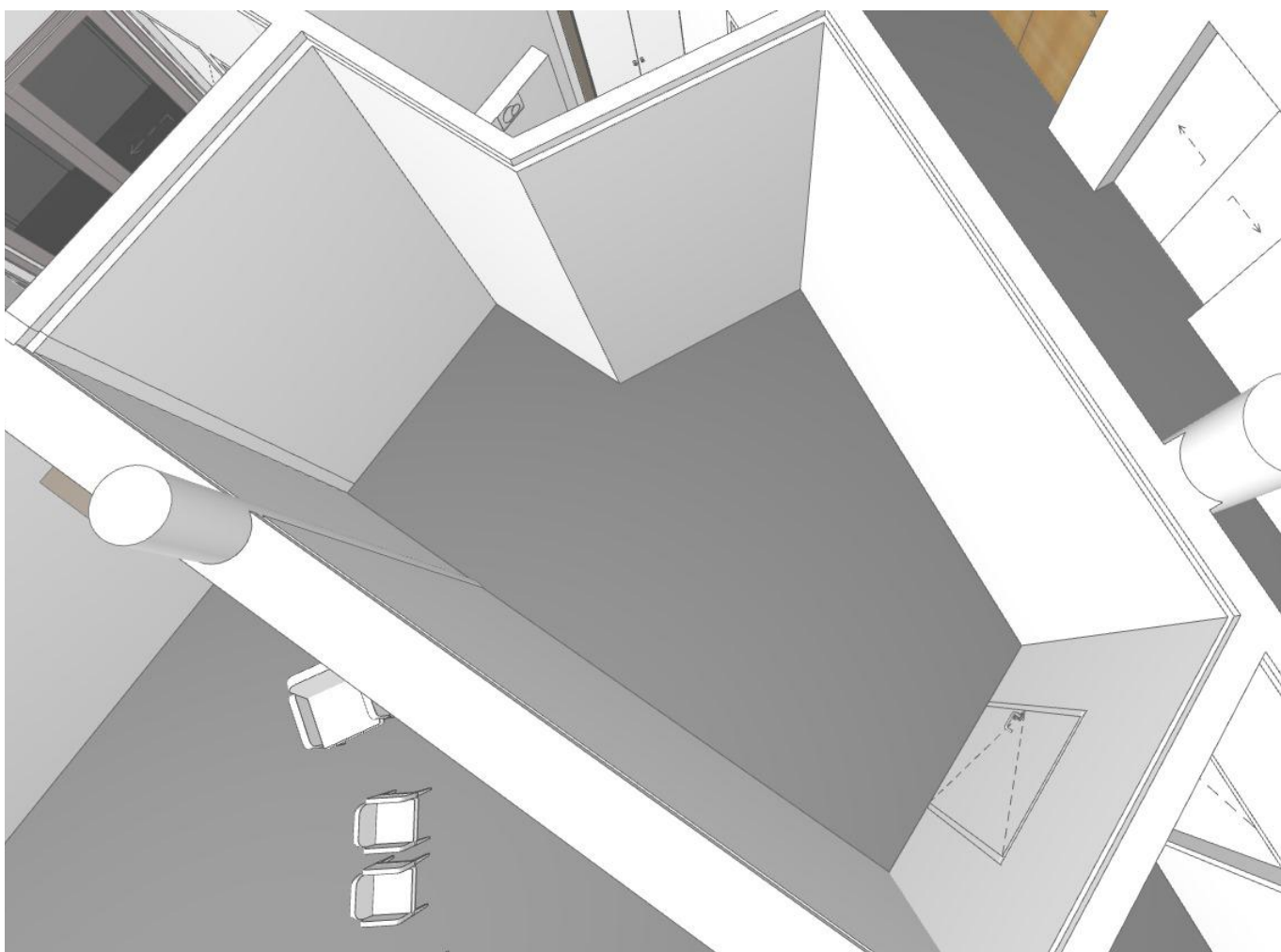
1.06.5c - A



1.06.5c - B



1.06.8 - A



1.06.8 - B