## CTXM-R Rear side Rear side FTXM20-42R Required space for service and ventilation Left side Right side Indoor air flow Minimum space for air passage Including mounting plate Front grille fixing screws Located inside of the unit space space 269.3 Service Nameplate Located inside of the unit Air outlet 50 MIN 50 MIN Bottom side Bottom side Terminal block with earth terminal Located inside of the unit Flap Drain hose Connecting part Inside diameter: ·Ø14·mm Outside diameter: ·Ø16·mm The length of the connection hose outside Signal receiver Operation lamp Timer lamp Timer lamp Intelligent Eye lamp Intelligent Eye sensor Indoor unit On/OFF switch the unit is $\cdot 470 \cdot mm$ . Room temperature sensor Located inside of the unit Blade angle Up/down (automatic) Liquid pipe ·∅6.4· CuT Wireless remote control Heating Gas pipe $. \phi 9.5 \cdot \text{CuT}$ The length of the pipe outside Cooling The length of the pipe outside (ARC466A67) the unit is ·410·mm. Signal transmitter the unit is ·360·mm. Standard location of holes in the wall 800 Left/right (automatic) Notes Hole for embedded piping 1The $\cdot - \cdot$ mark shows the piping direction.