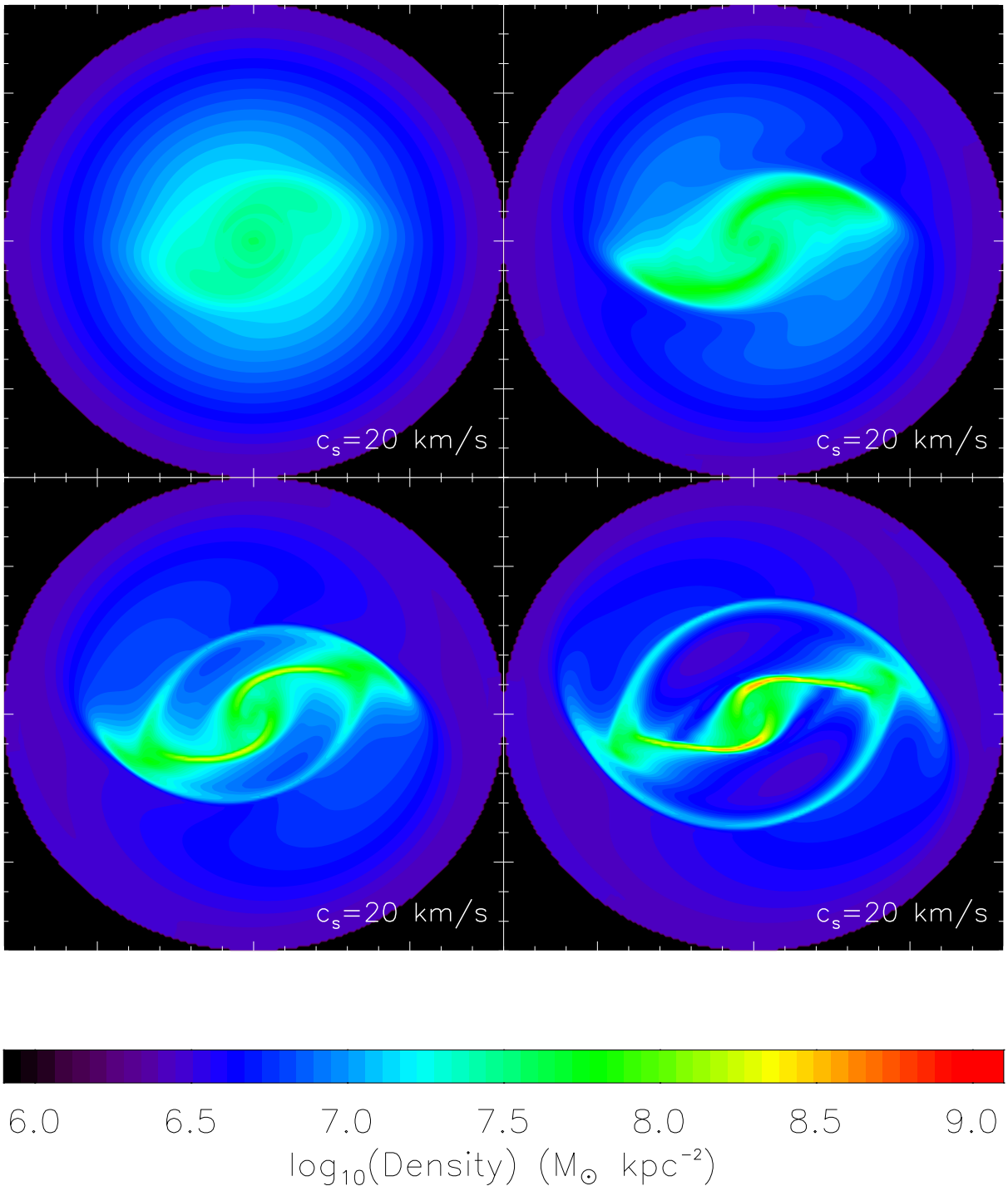
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c_s=20 km/s
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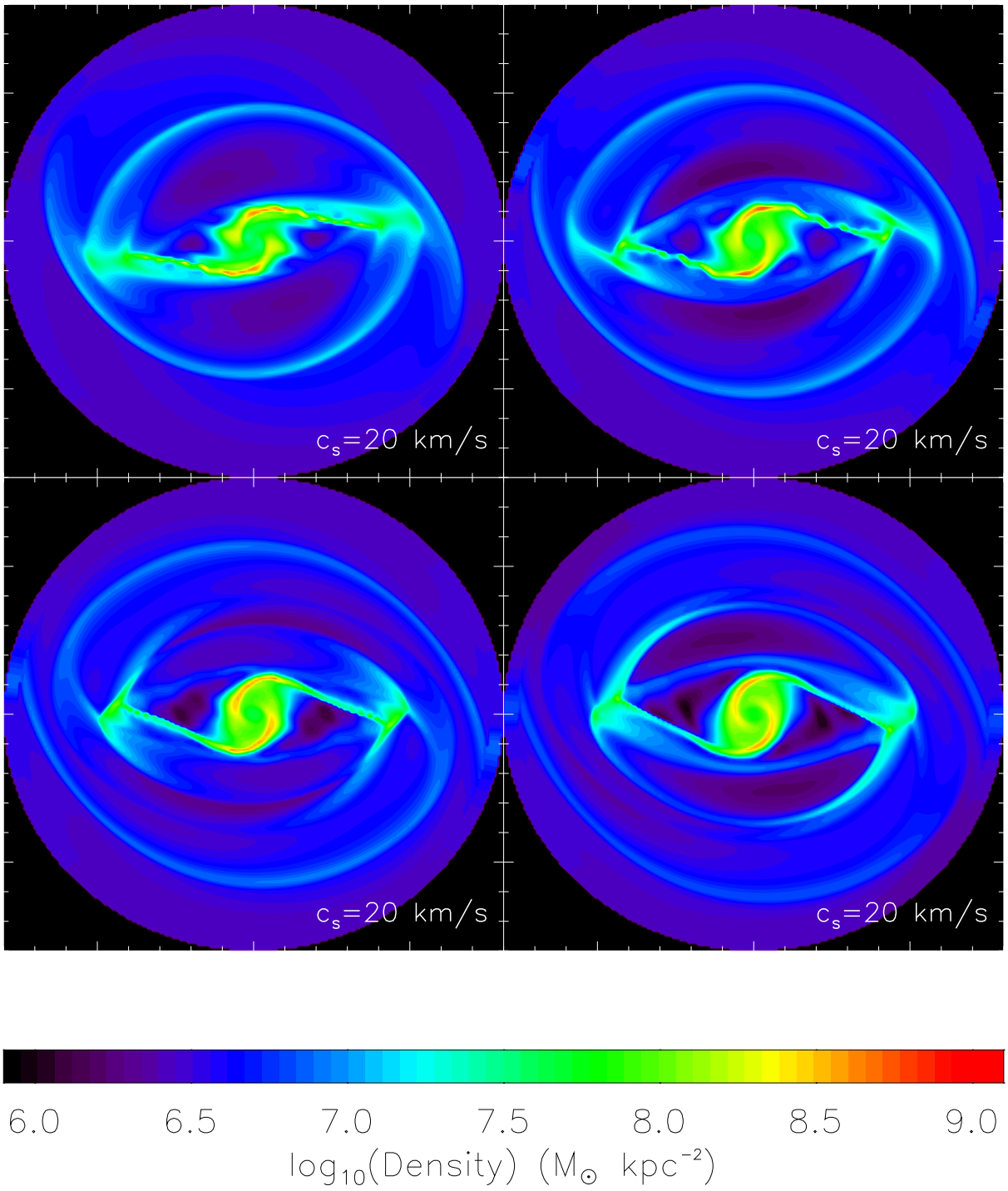
6.5
7.0
7.5
8.0
8.5
9.0
log10(Density) (M⊙ kpc^-2)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7.0
7.5
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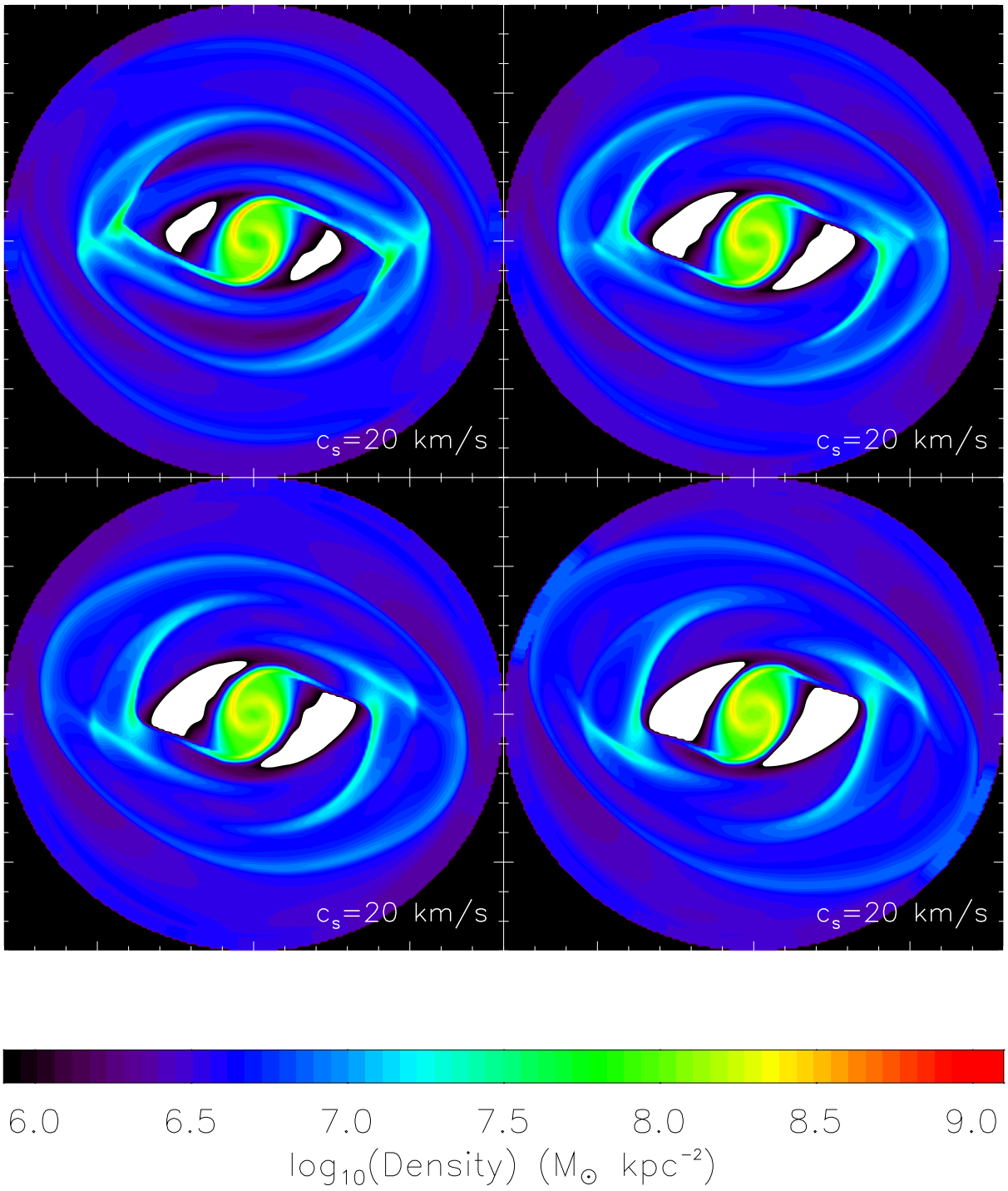
8.5
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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7.0
7.5
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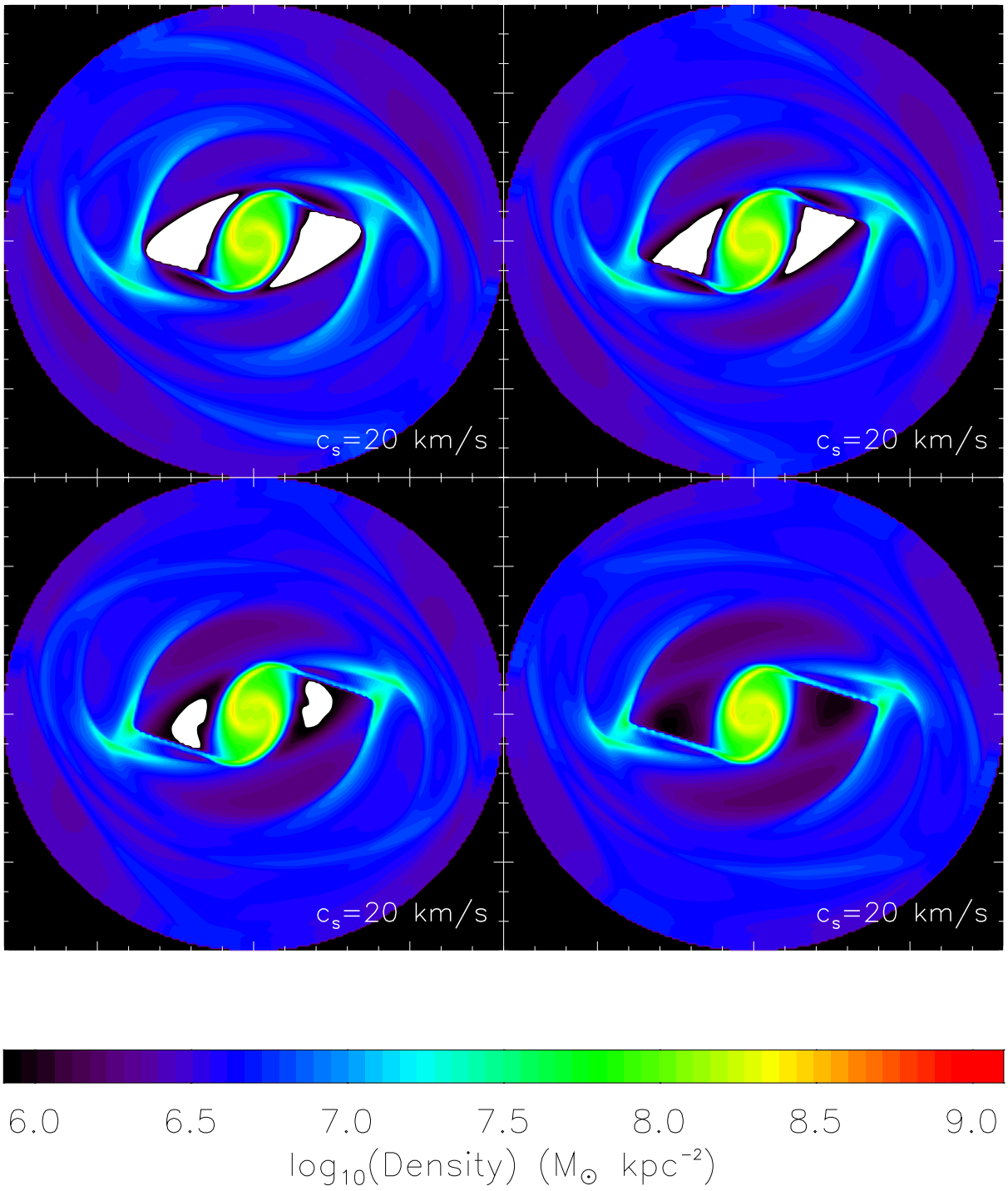
8.5
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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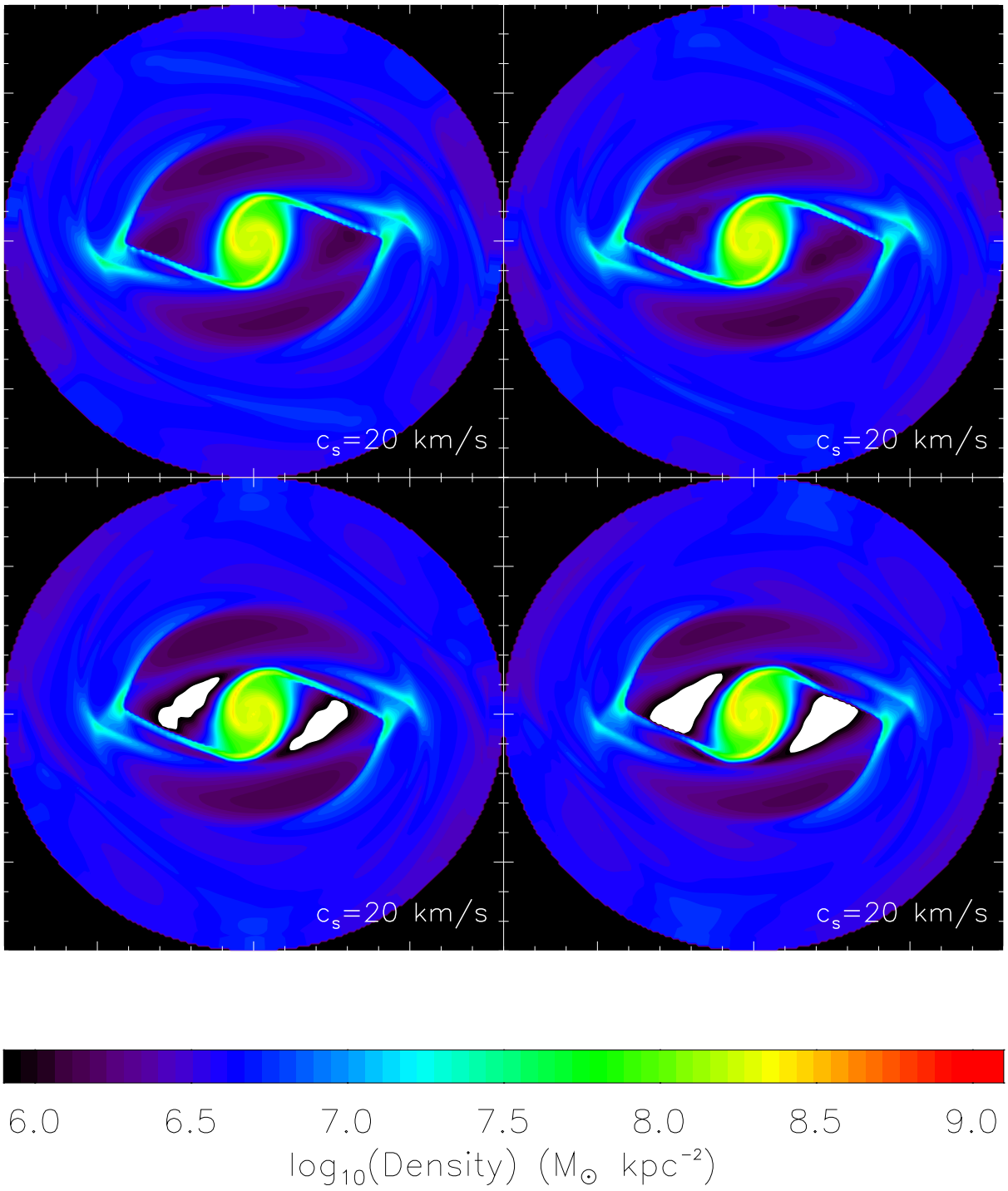
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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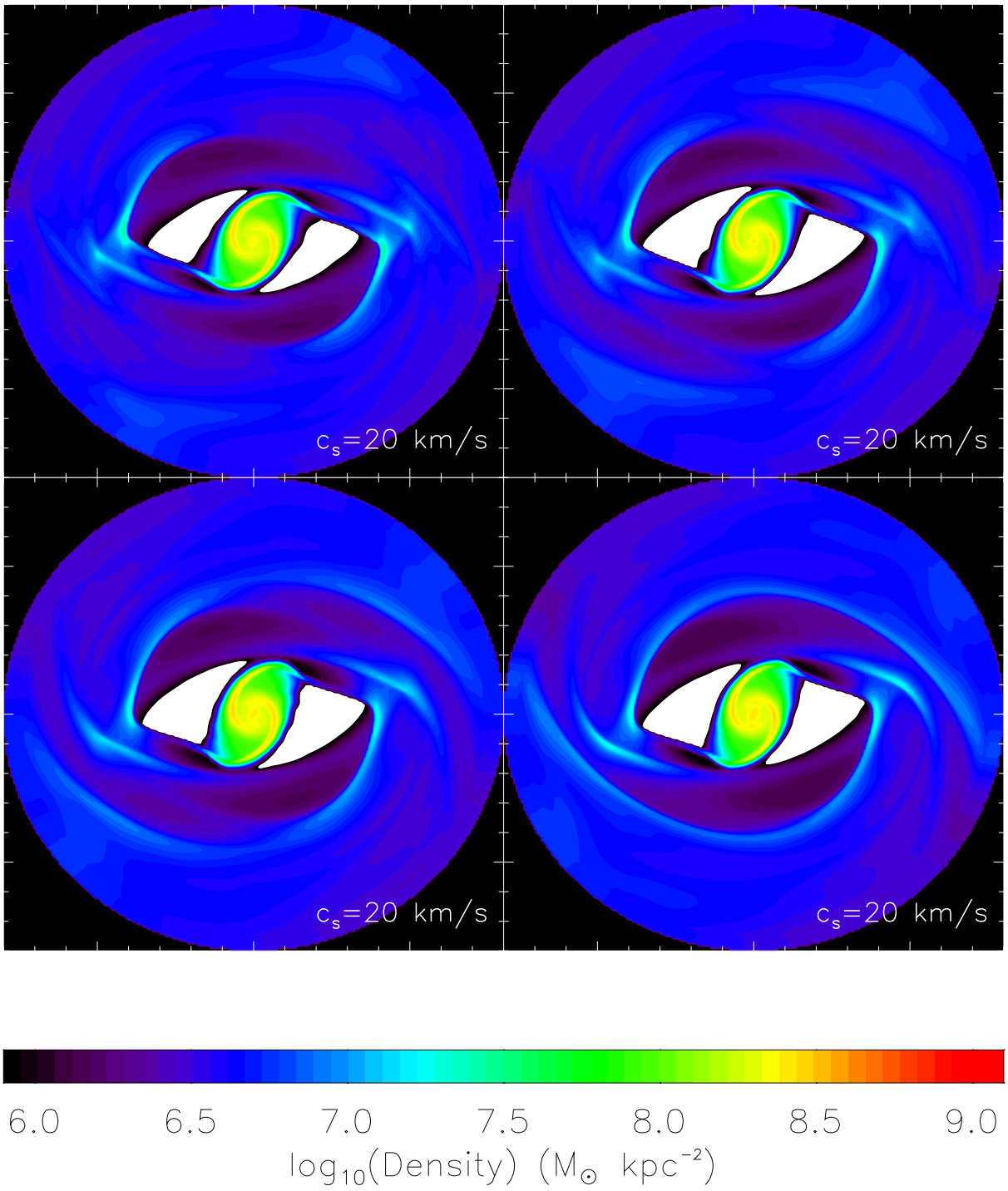
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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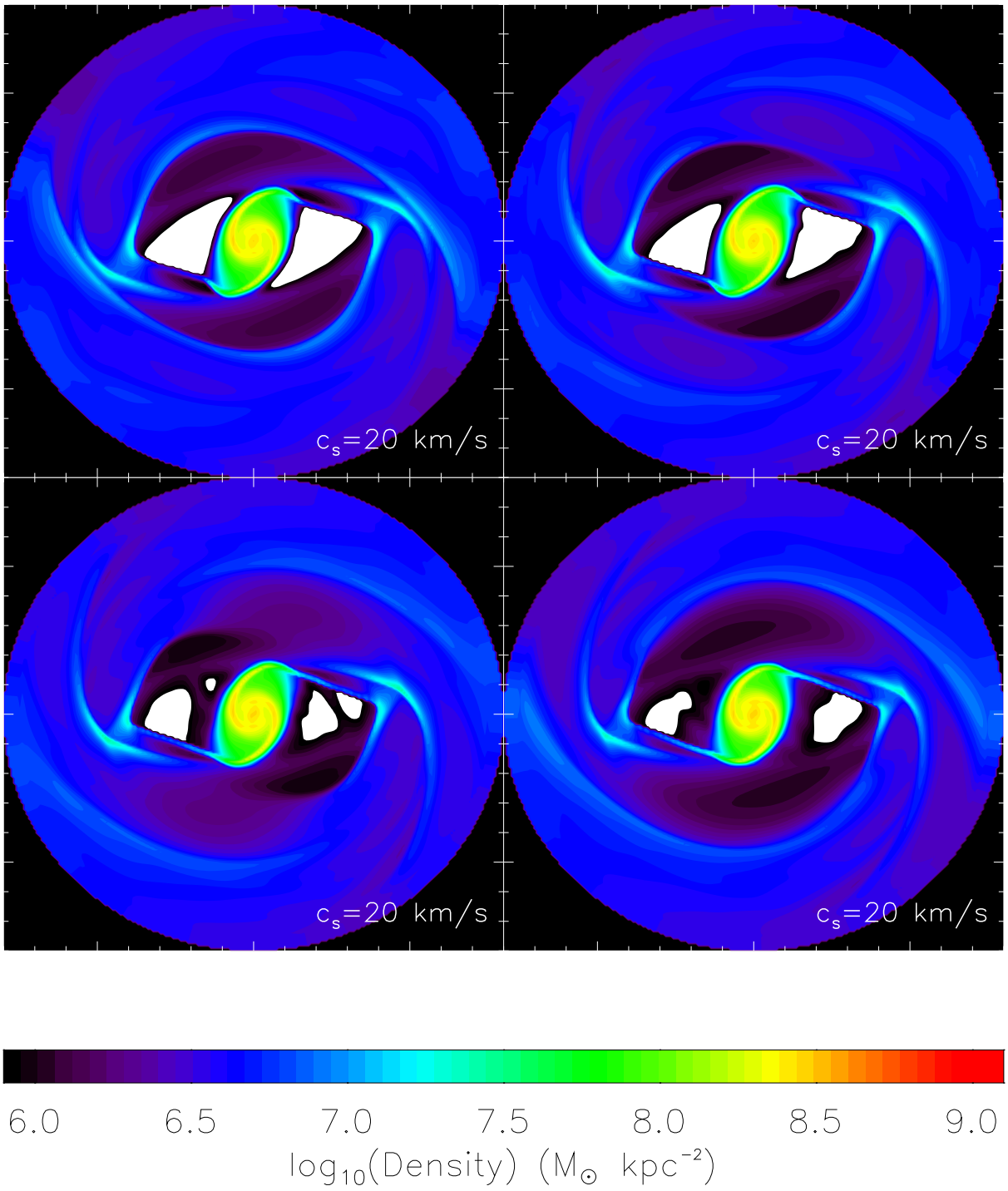
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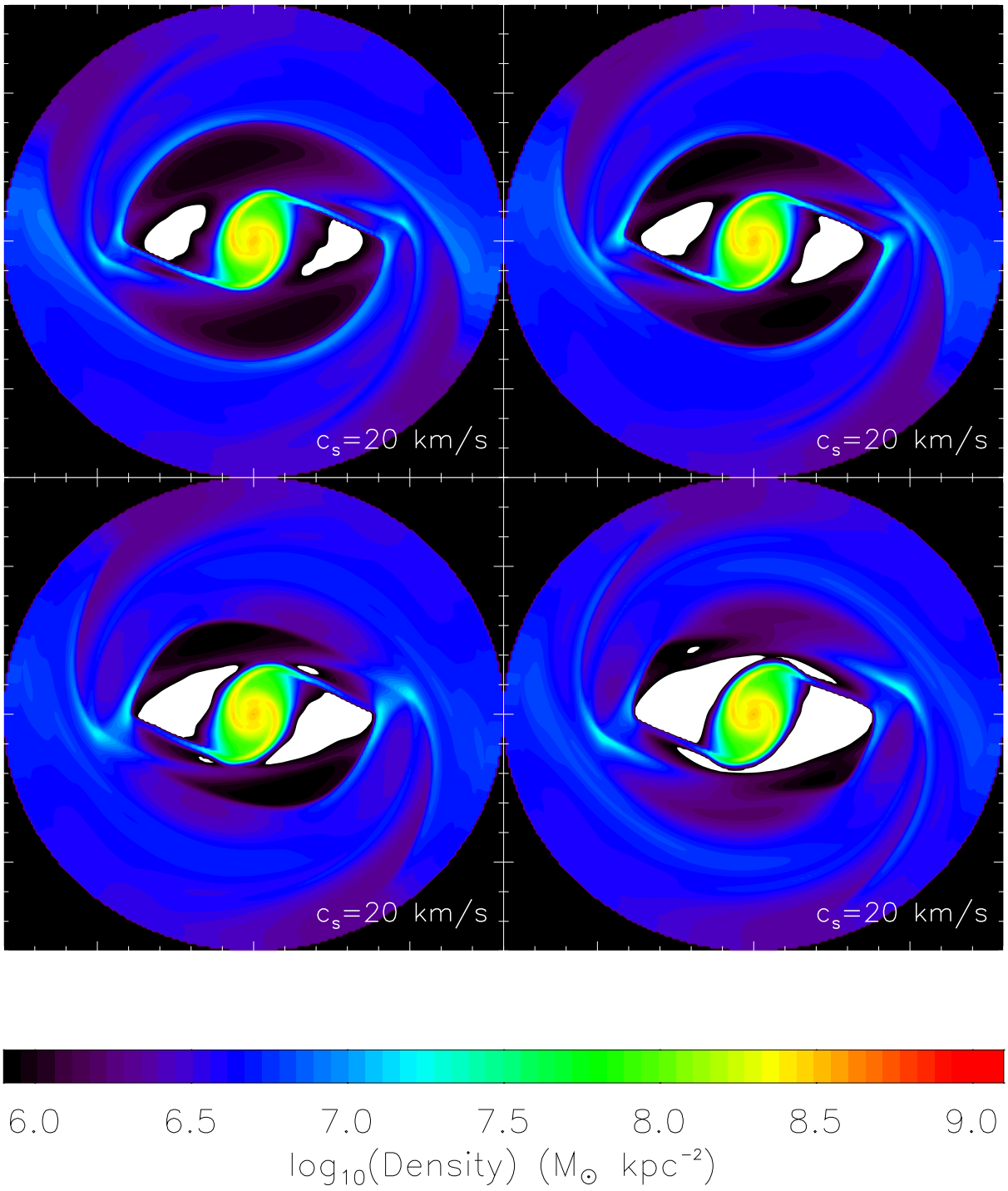
log10(Density) (M⊙ kpc^-2)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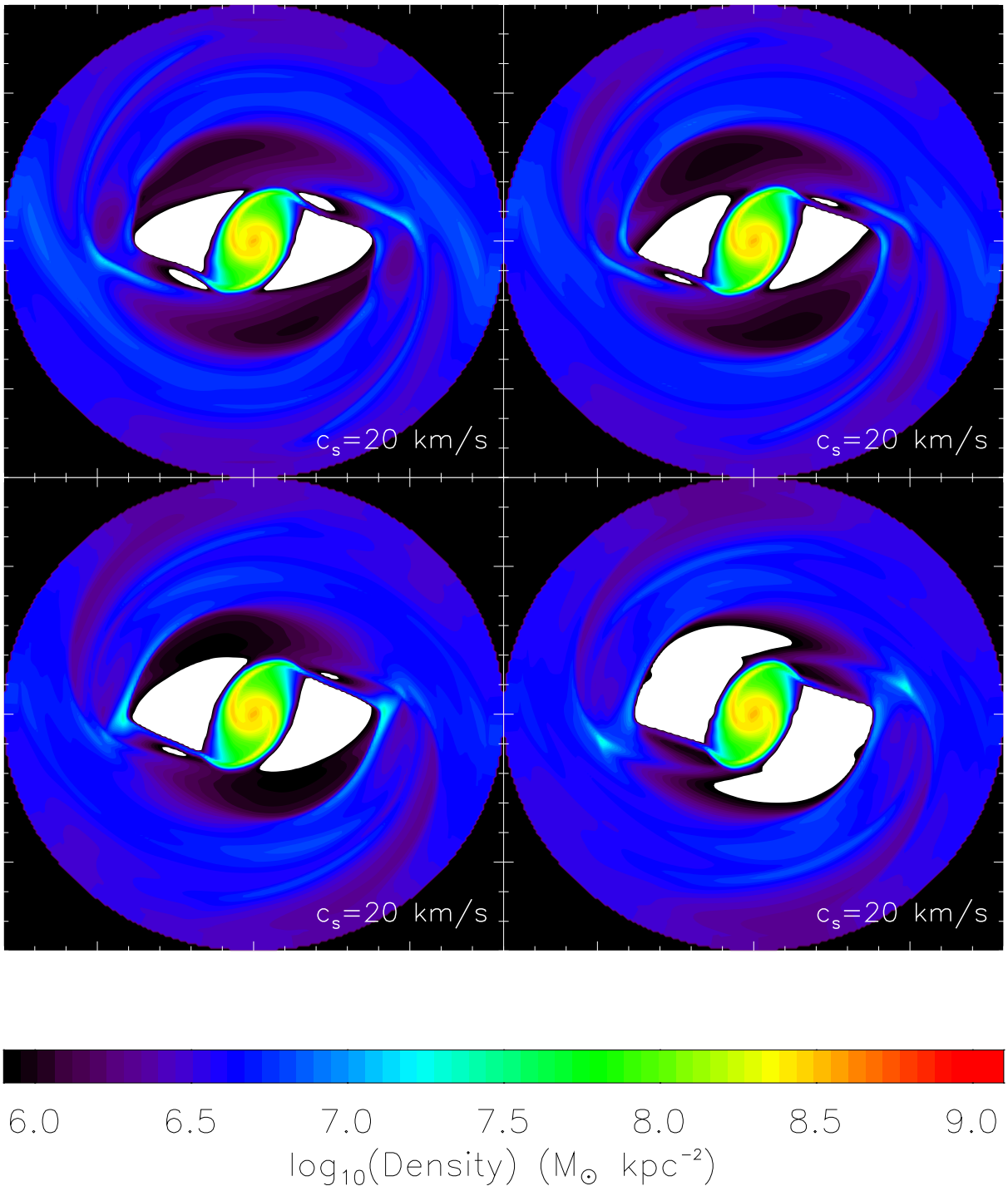
8.5
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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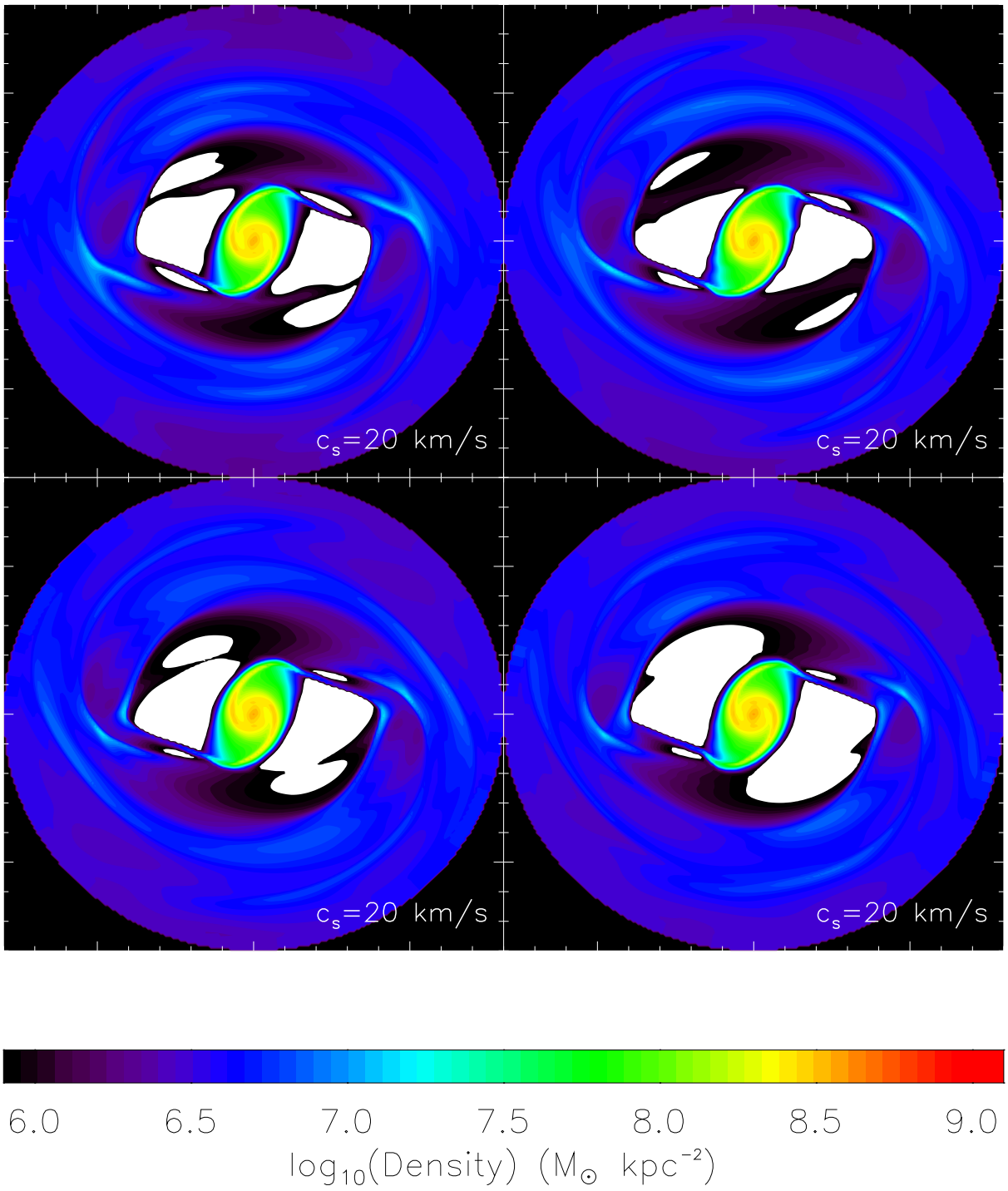
8.5
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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6.5
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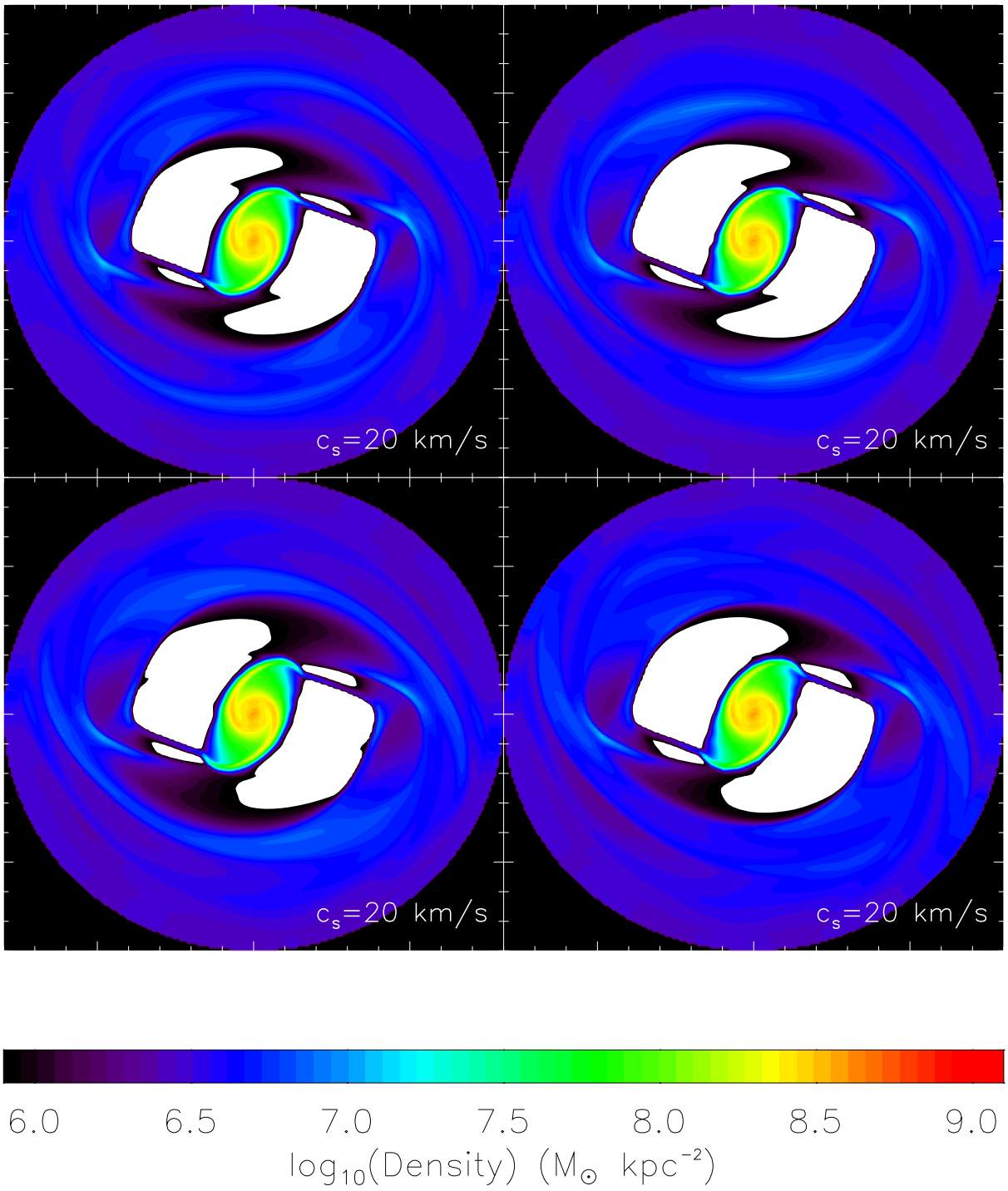
8.0
8.5
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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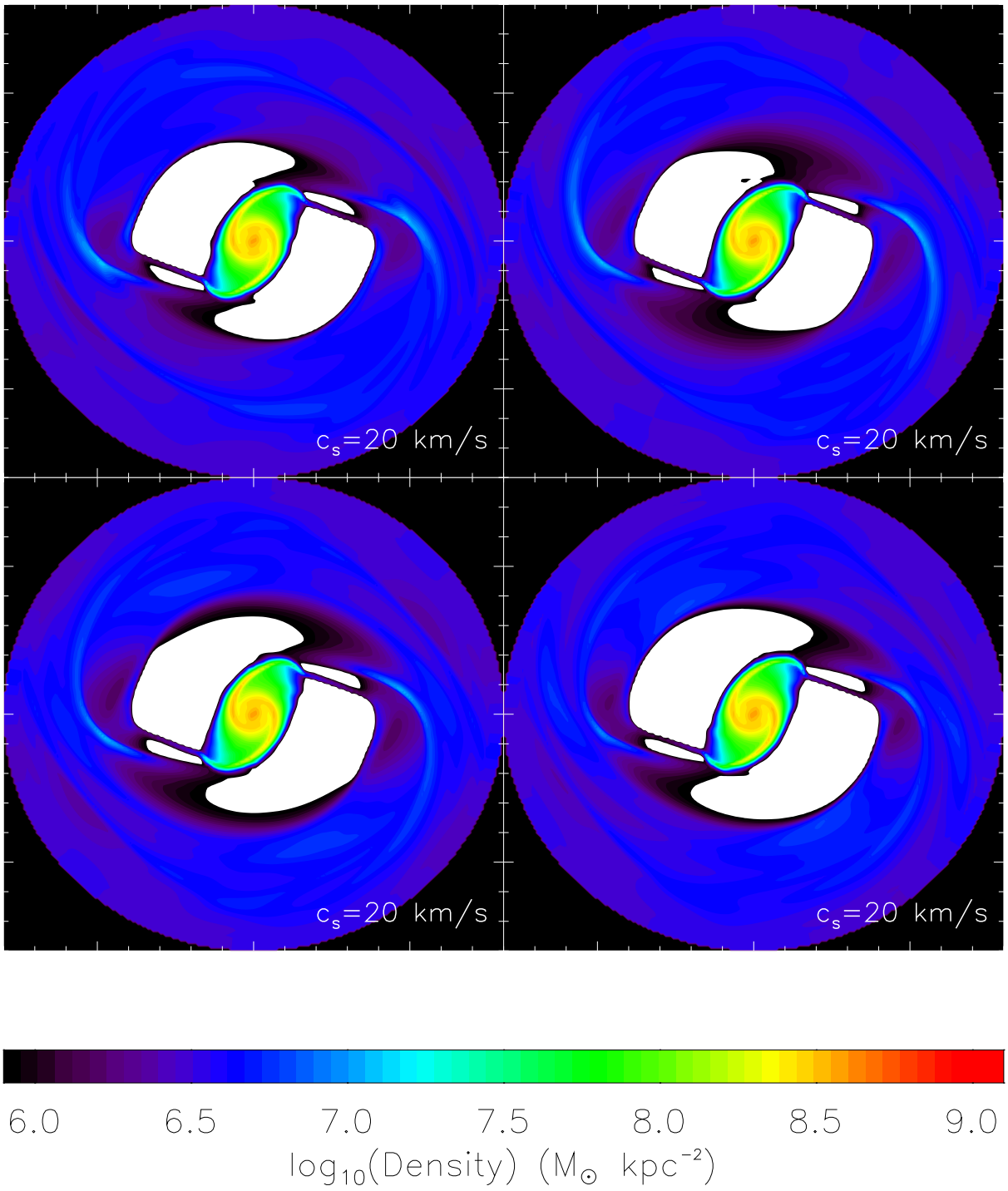
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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c_s=20 km/s
c_s=20 km/s
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6.5
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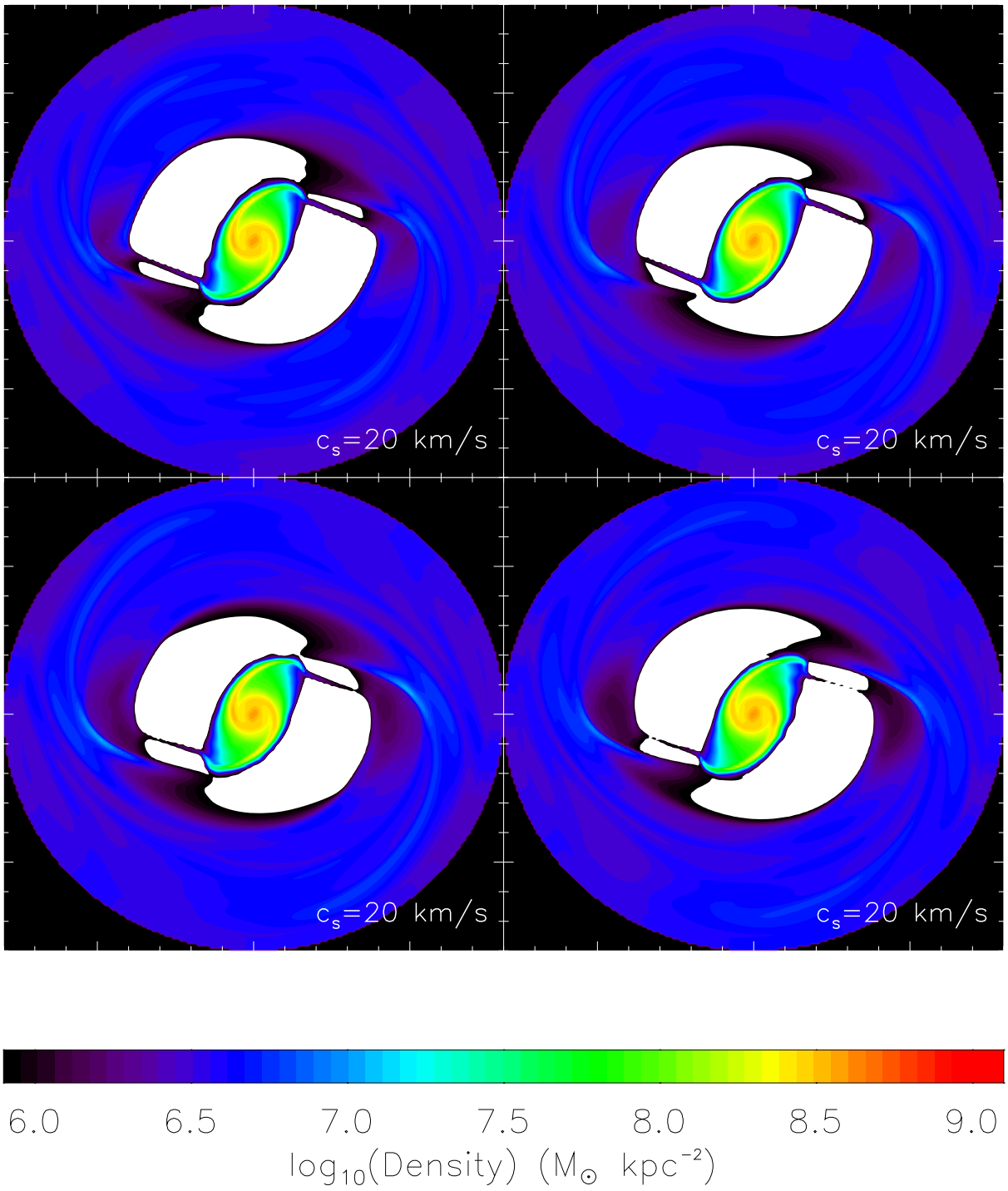
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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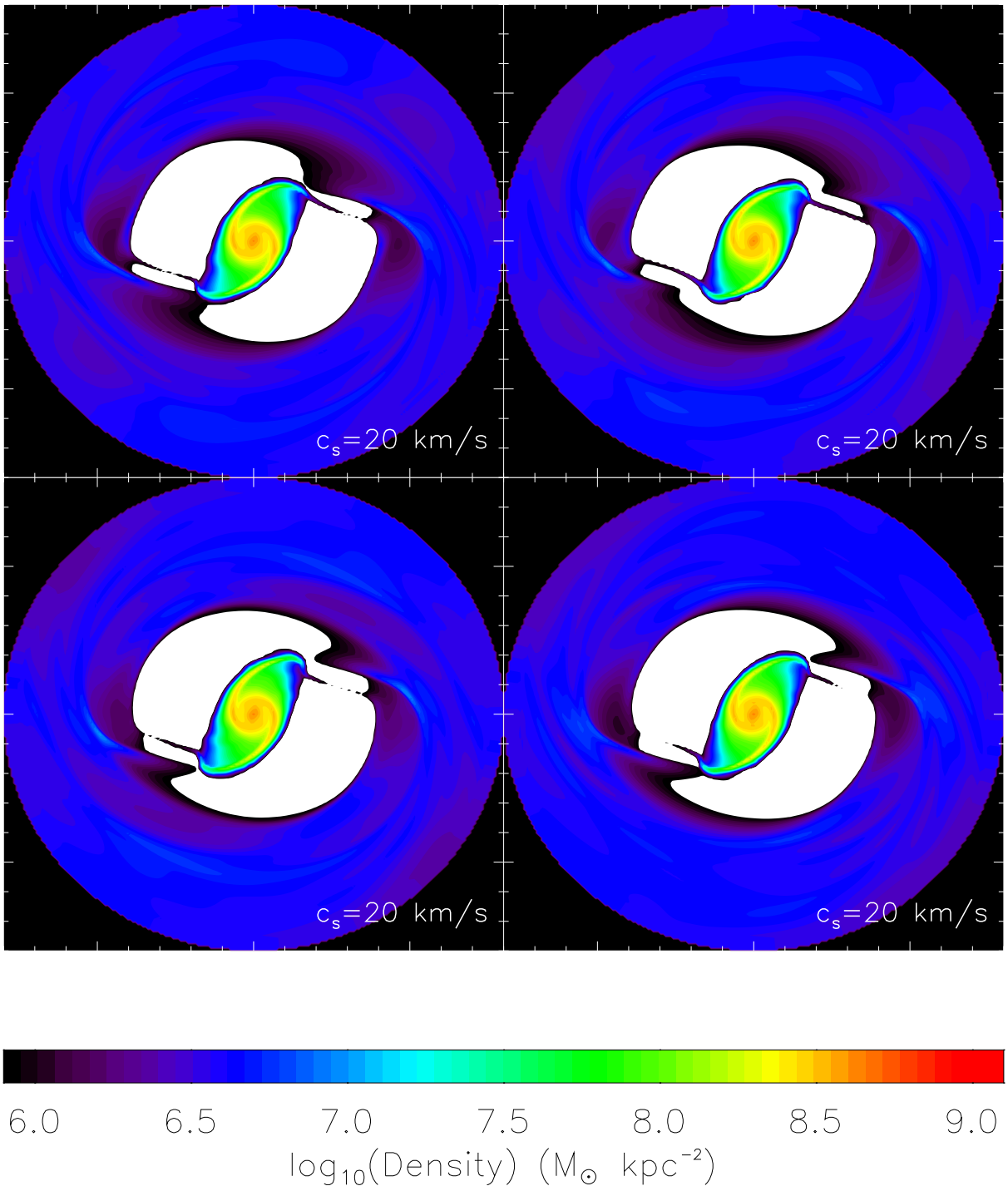
log10(Density) (M⊙ kpc^-2)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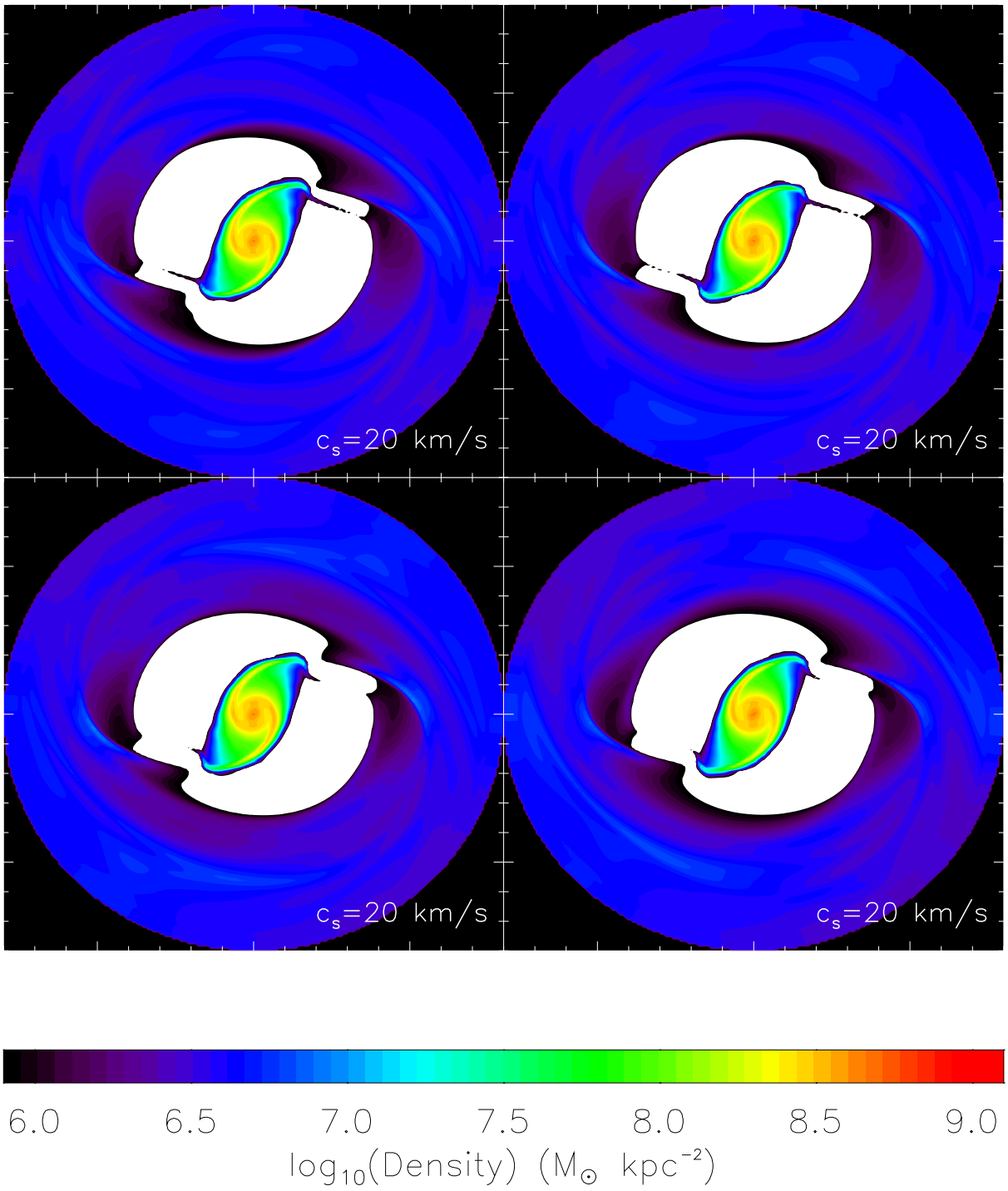
9.0
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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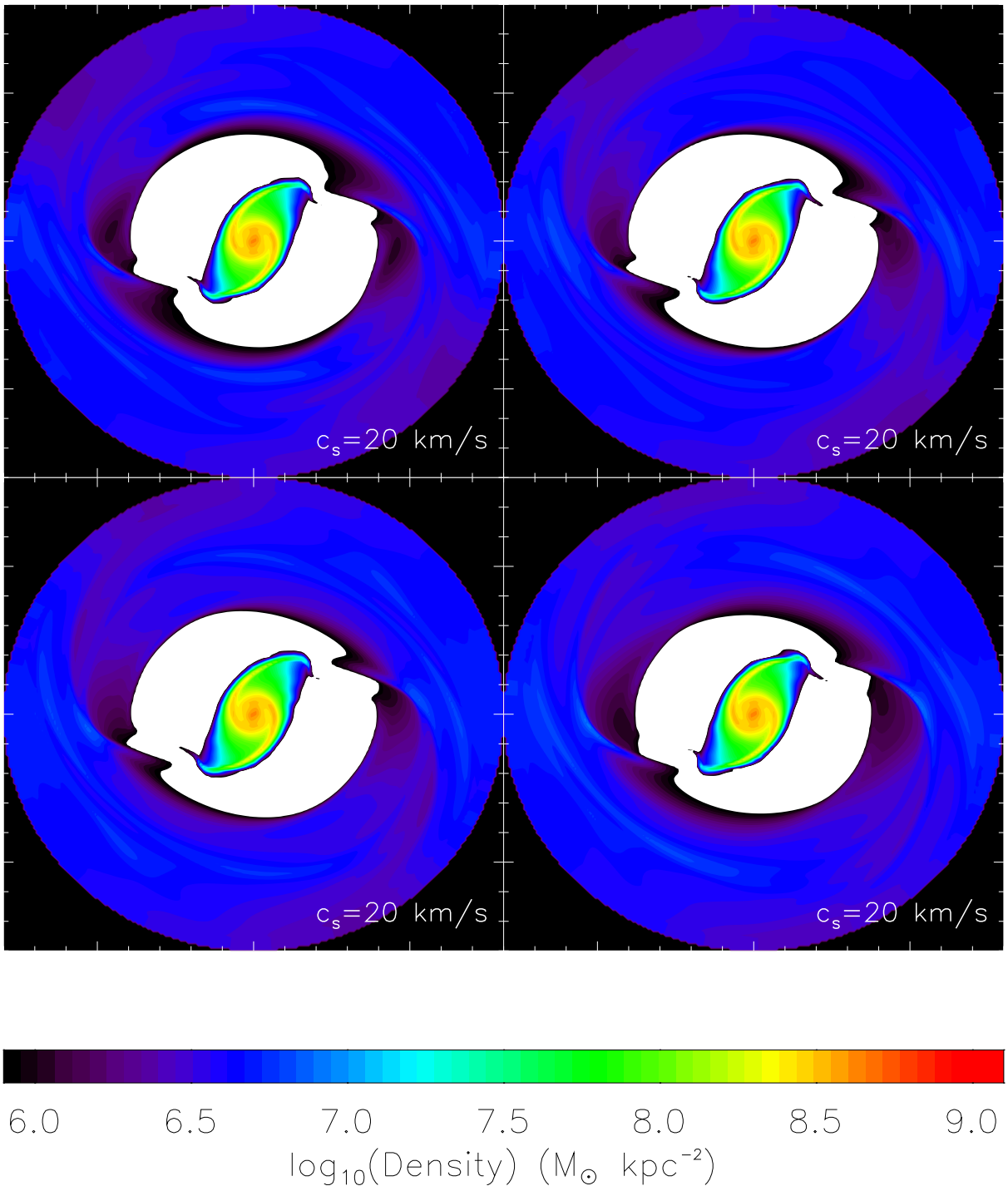
$\log_{10}$(Density) ($M_\odot$ kpc^{-2})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$\log_{10}$(Density) ($M_\odot$ kpc^{-2})