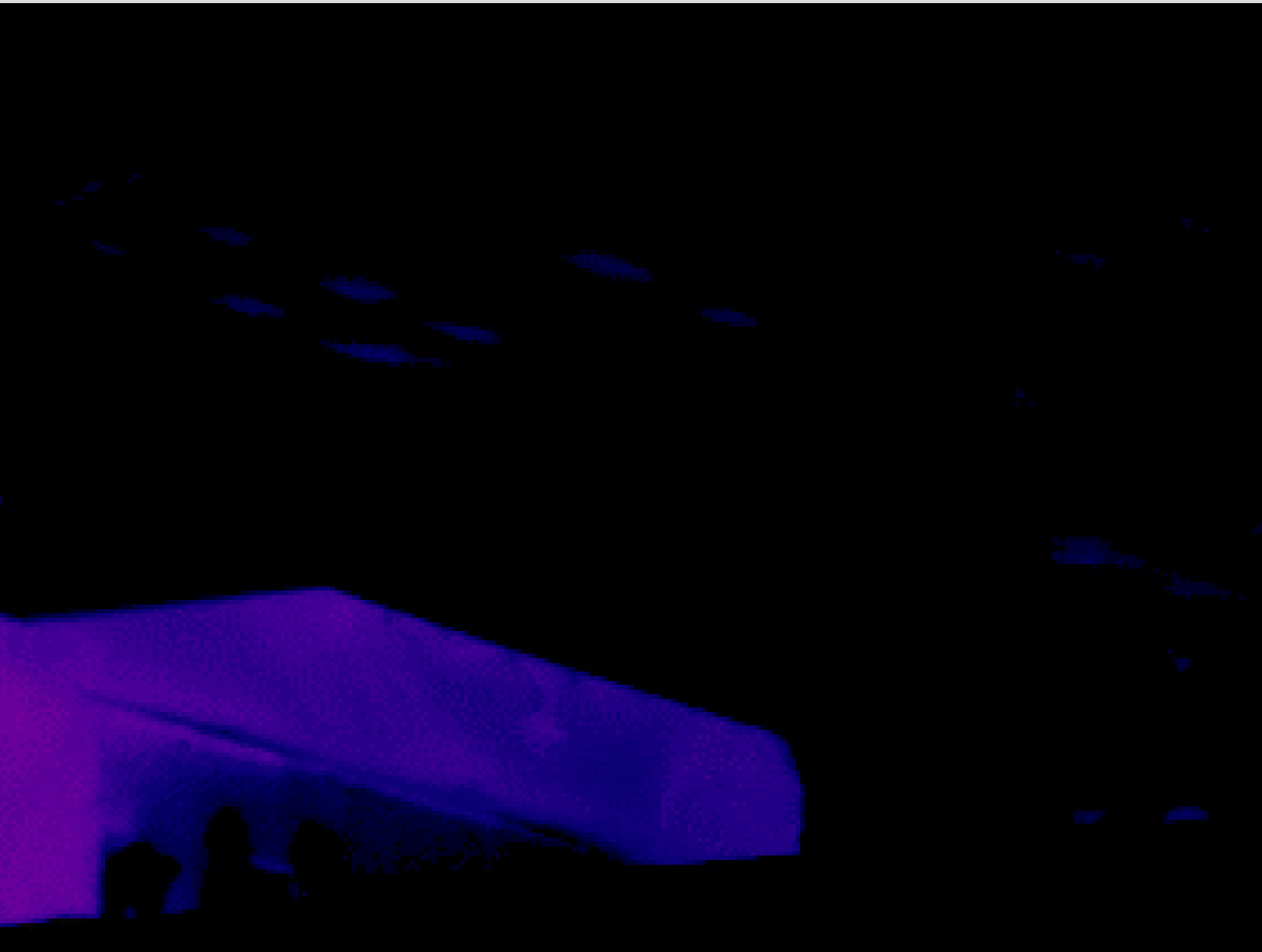


$t = t_0 + 0 \text{ h } 26'$

$T_{\text{con},\emptyset} = 275 \text{ }^\circ\text{C}$



980,0°C

800

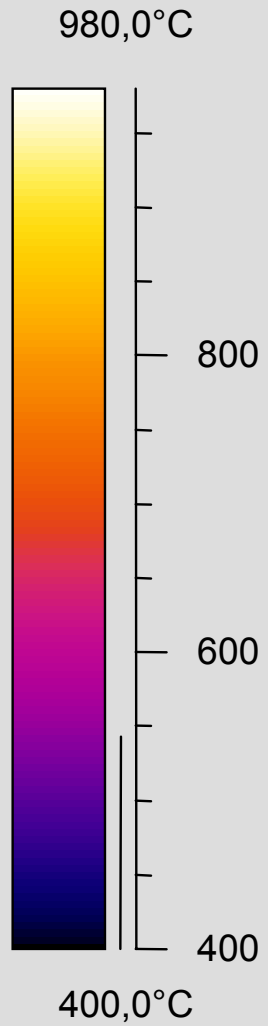
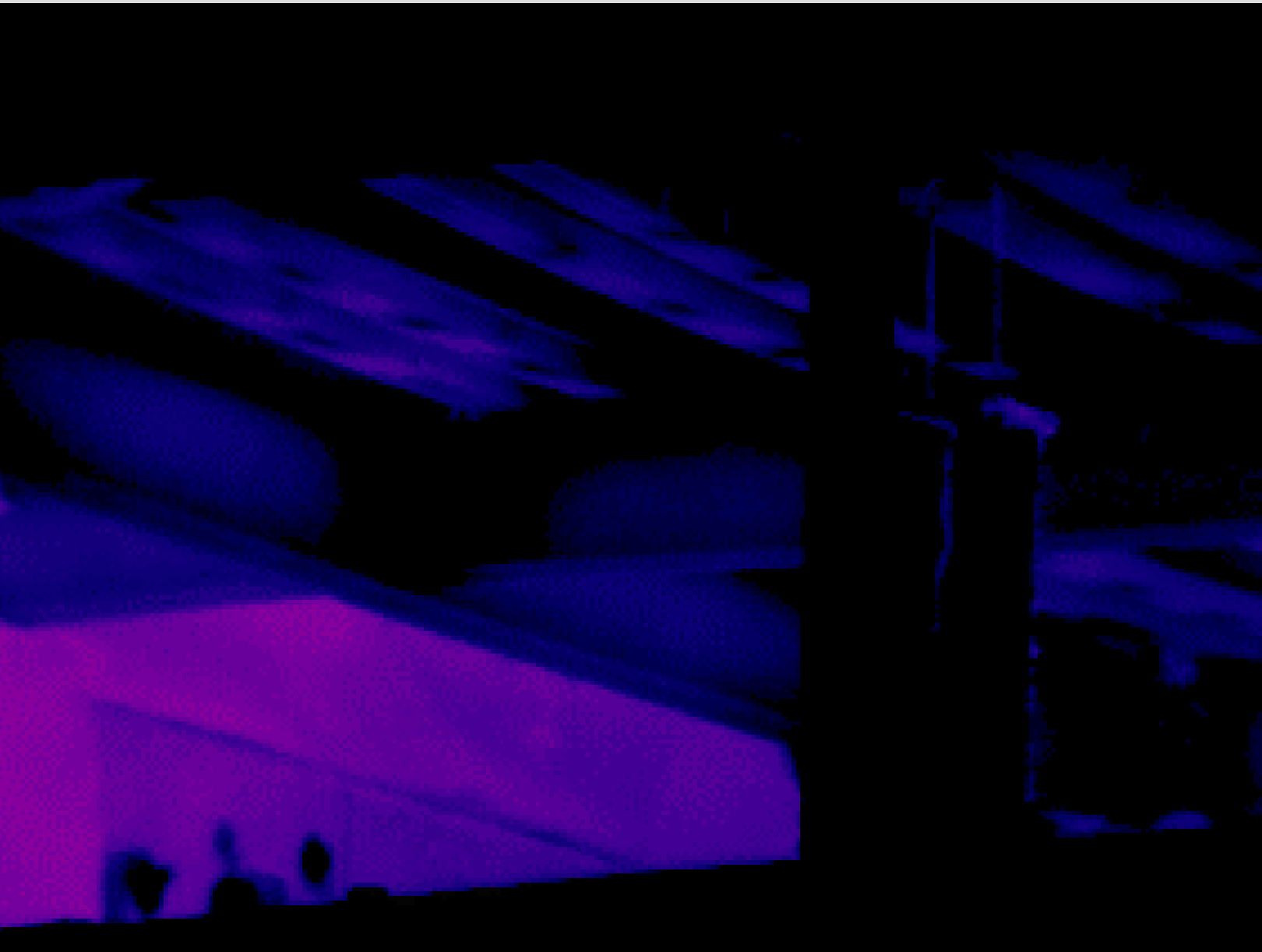
600

400

400,0°C

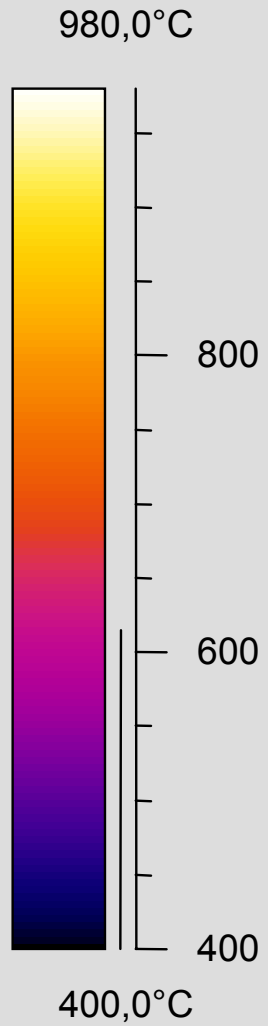
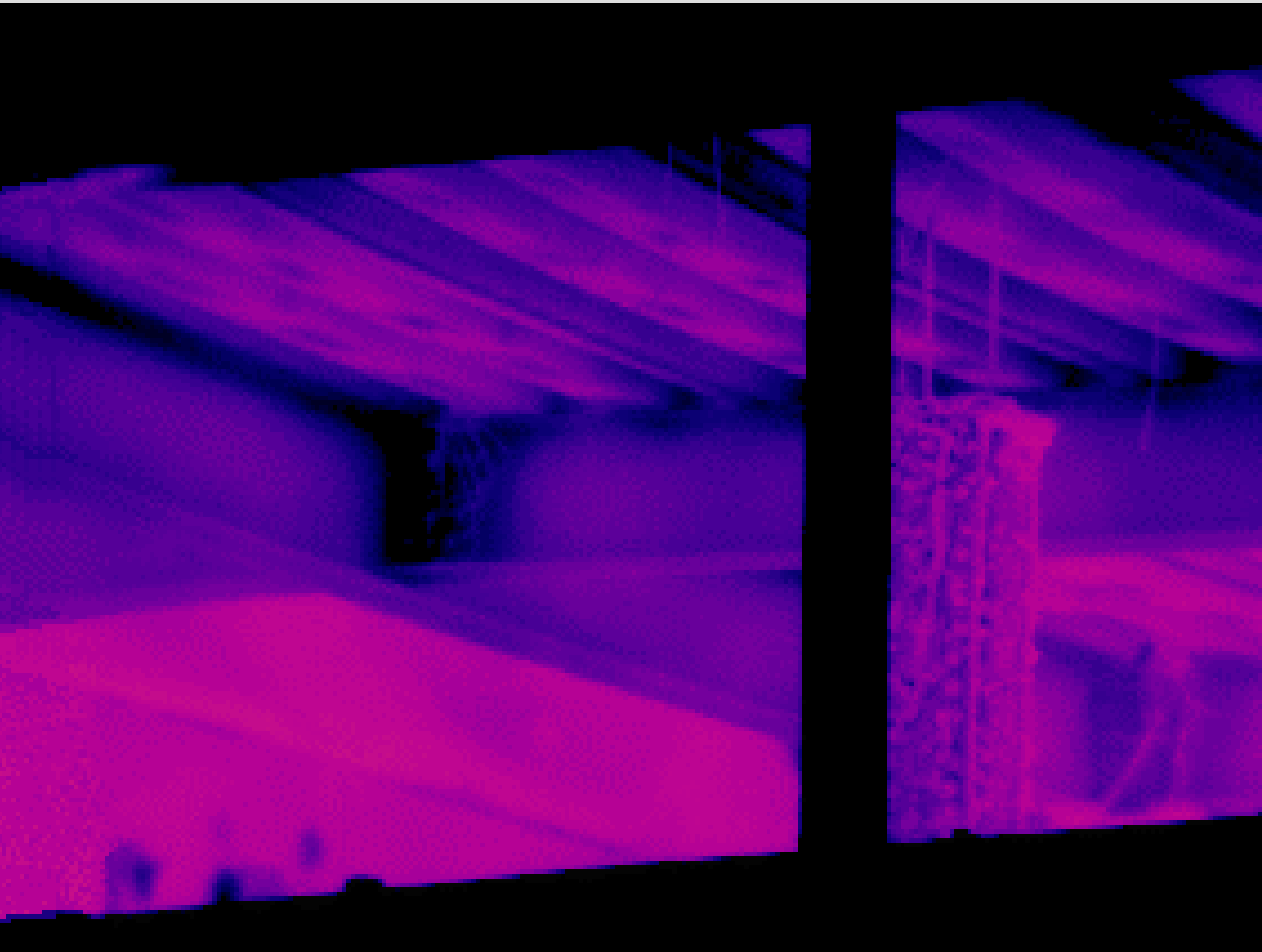
$t = t_0 + 0 \text{ h } 28'$

$T_{\text{con},\emptyset} = 330 \text{ }^\circ\text{C}$



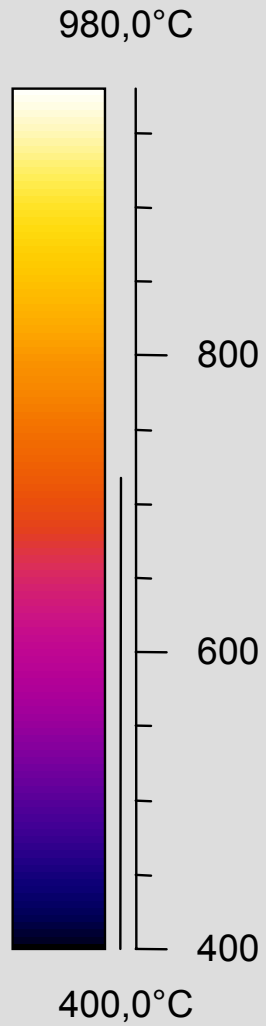
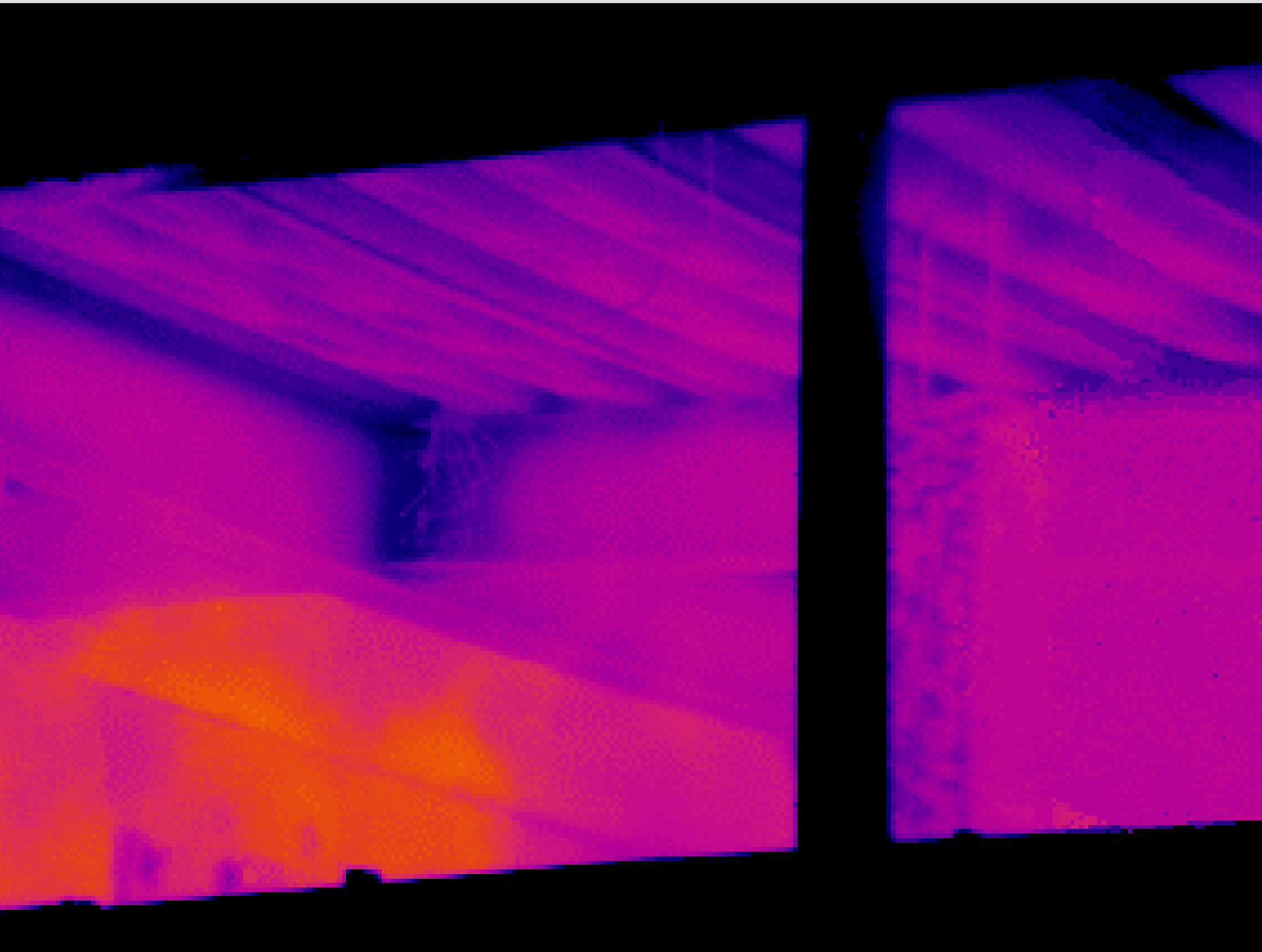
$t = t_0 + 0 \text{ h } 30'$

$T_{\text{con},\emptyset} = 390 \text{ }^\circ\text{C}$



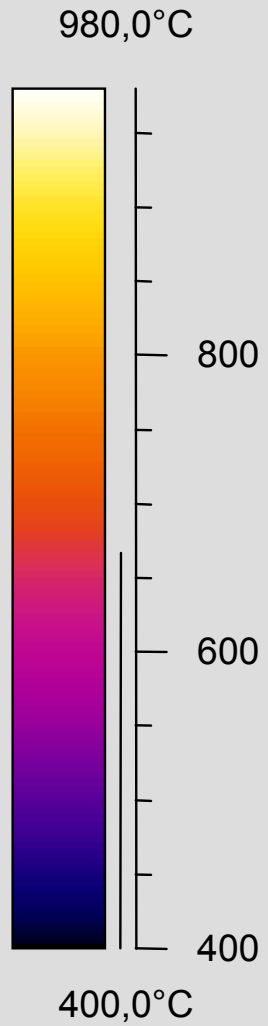
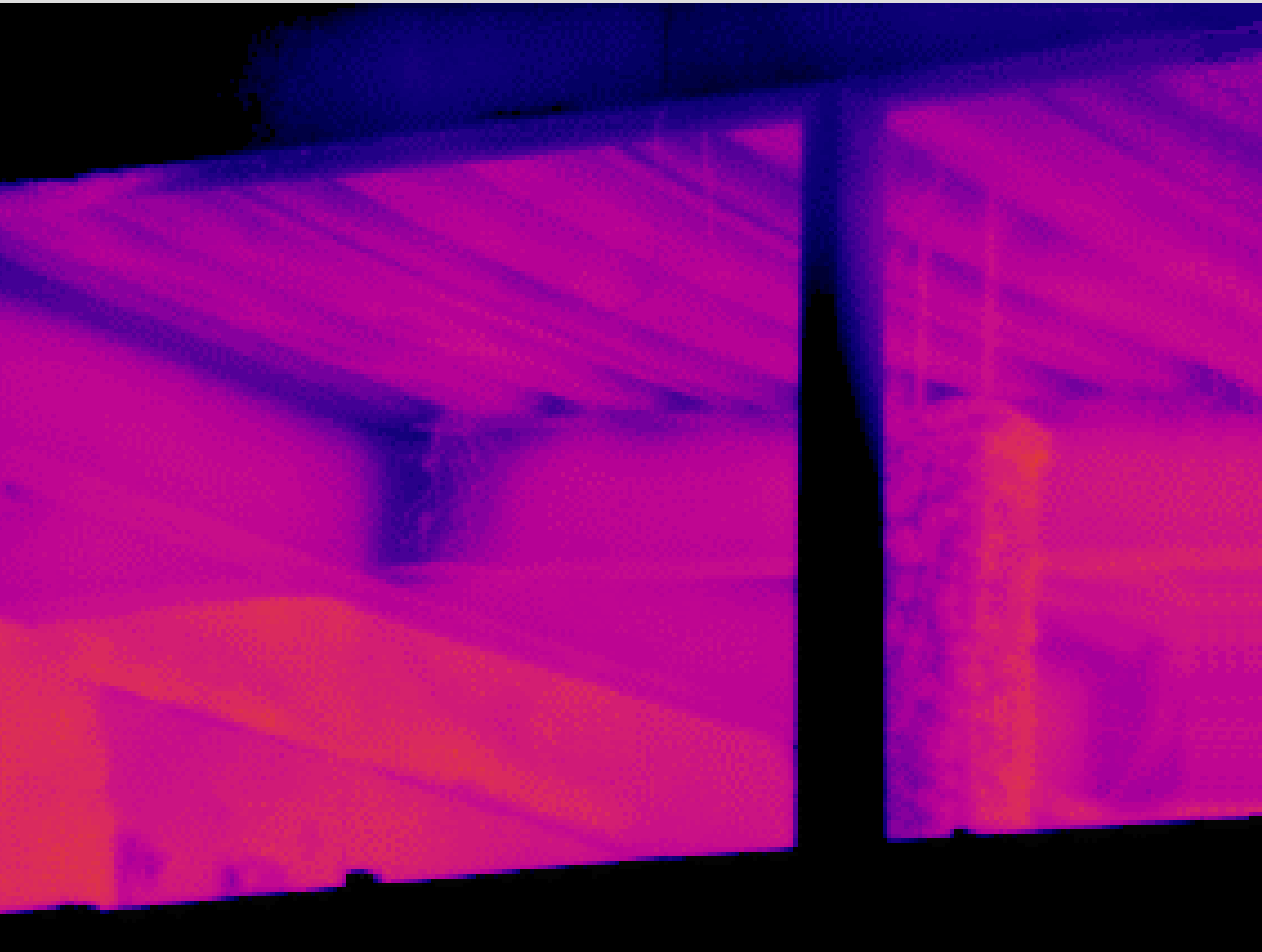
$t = t_0 + 0 \text{ h } 32'$

$T_{\text{con},\emptyset} = 440 \text{ }^\circ\text{C}$



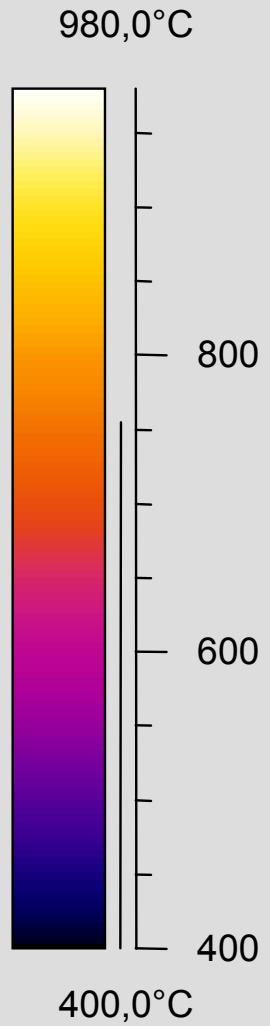
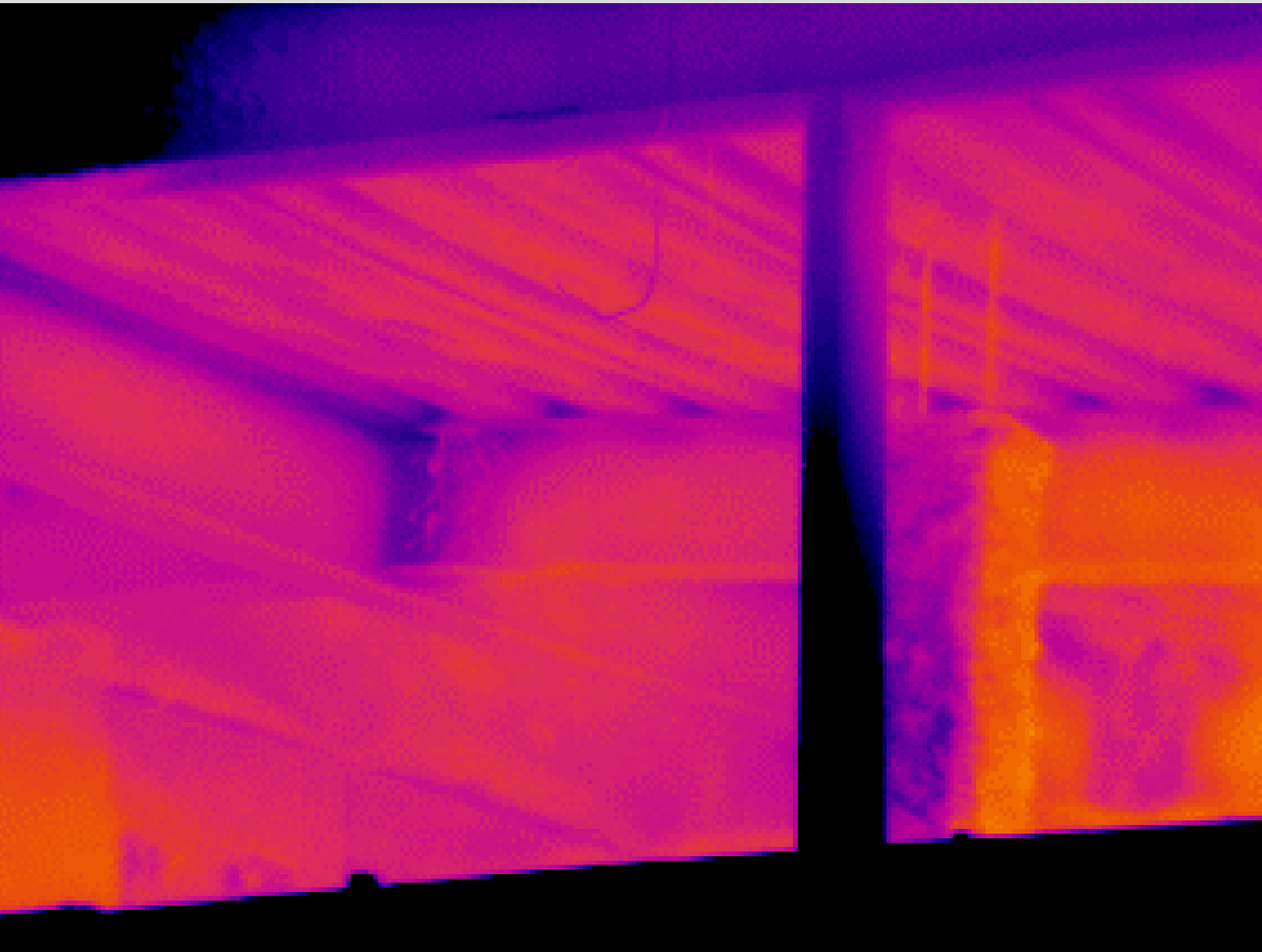
$t = t_0 + 0 \text{ h } 34'$

$T_{\text{con},\emptyset} = 480 \text{ }^\circ\text{C}$



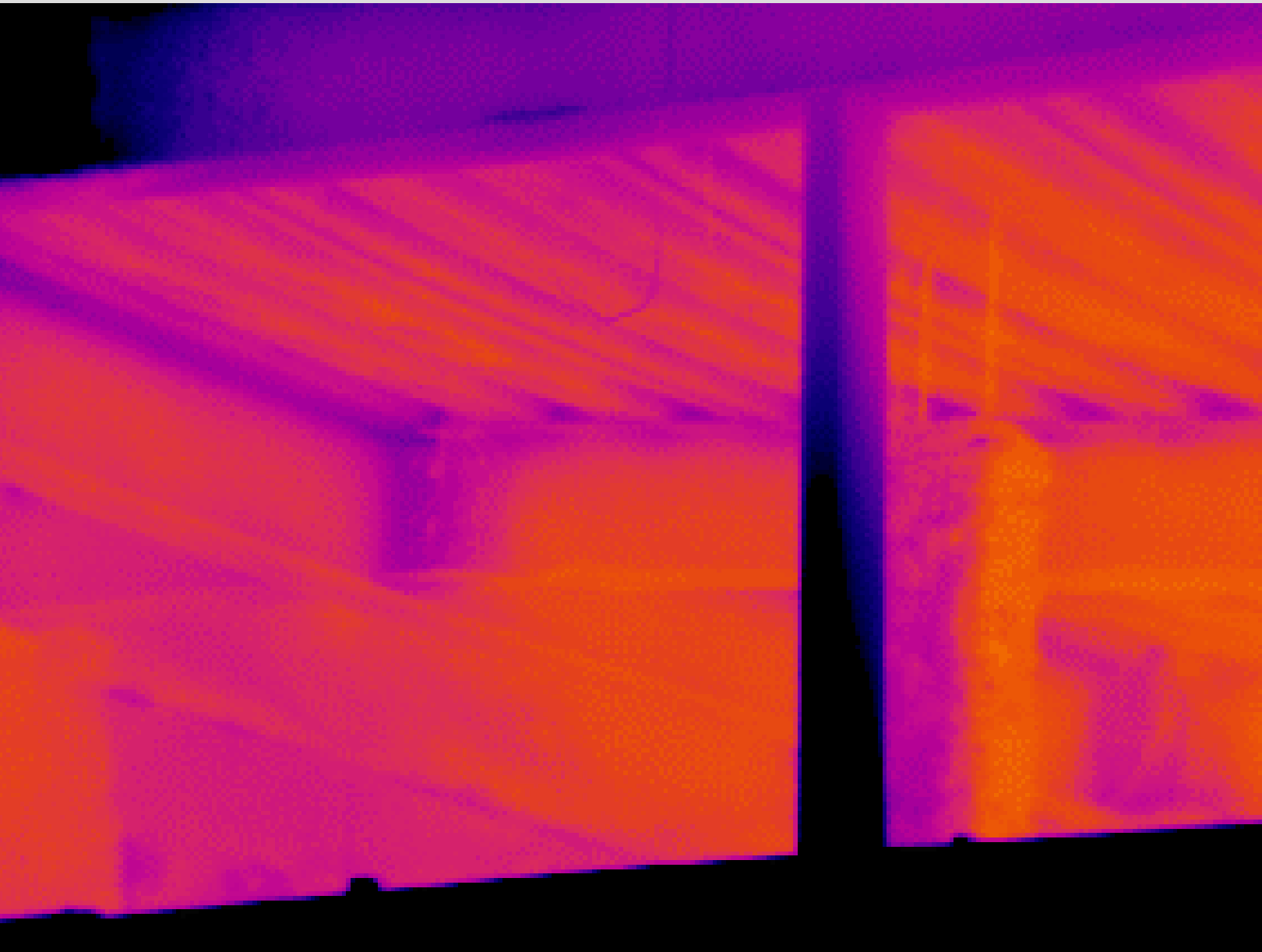
$t = t_0 + 0 \text{ h } 36'$

$T_{\text{con},\emptyset} = 520 \text{ }^\circ\text{C}$



$t = t_0 + 0 \text{ h } 38'$

$T_{\text{con},\emptyset} = 565 \text{ }^\circ\text{C}$



980,0°C



800

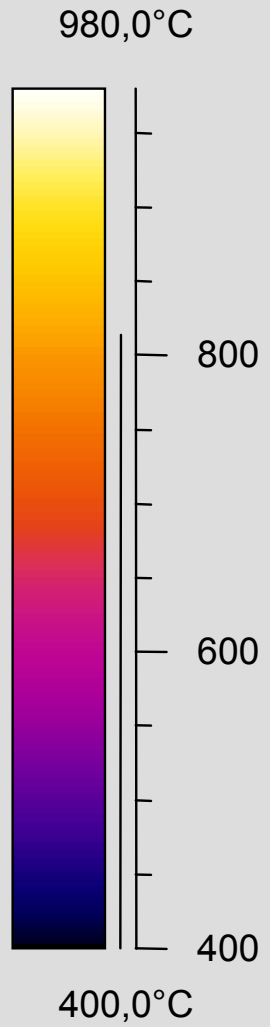
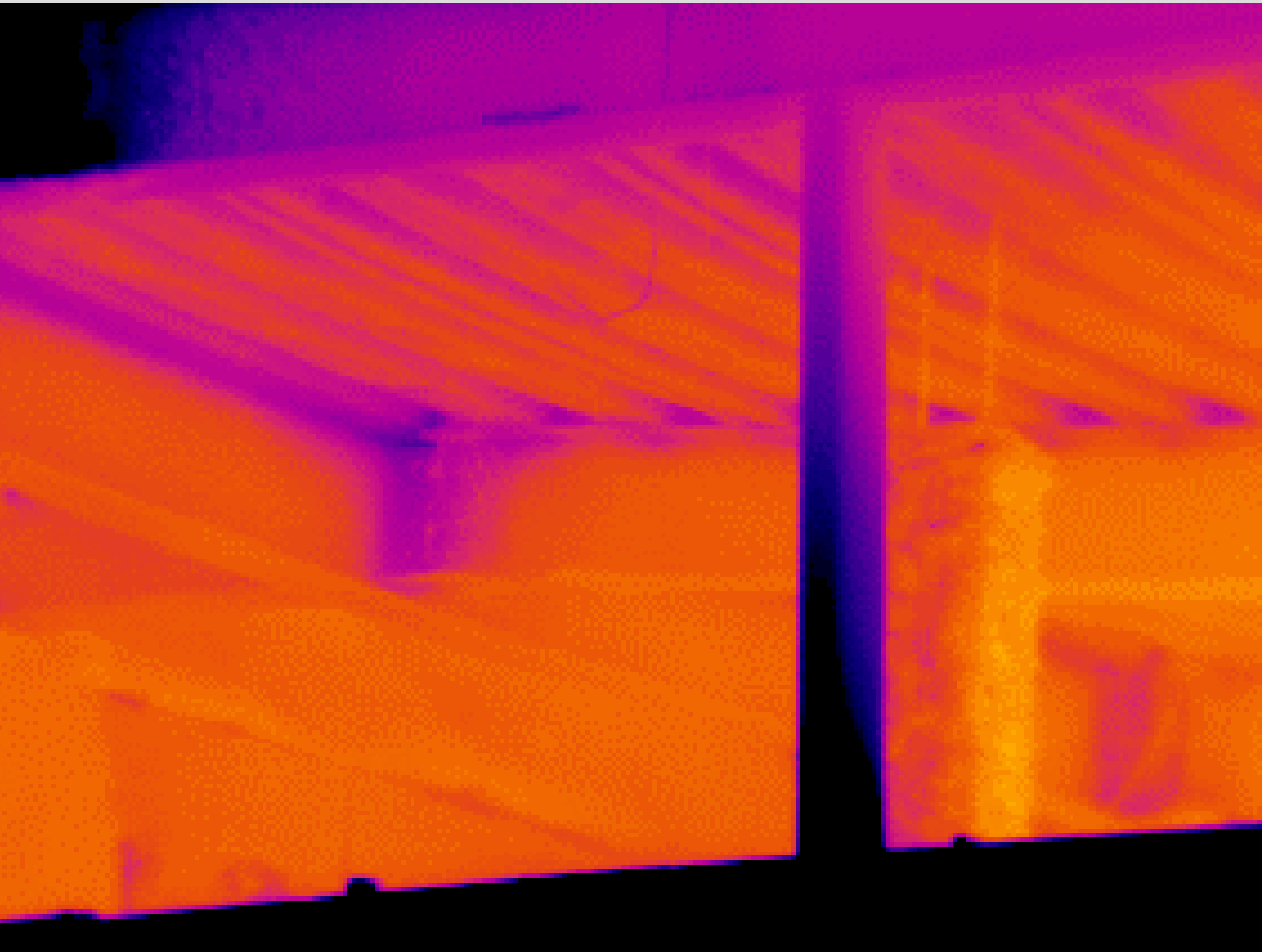
600

400

400,0°C

$t = t_0 + 0 \text{ h } 40'$

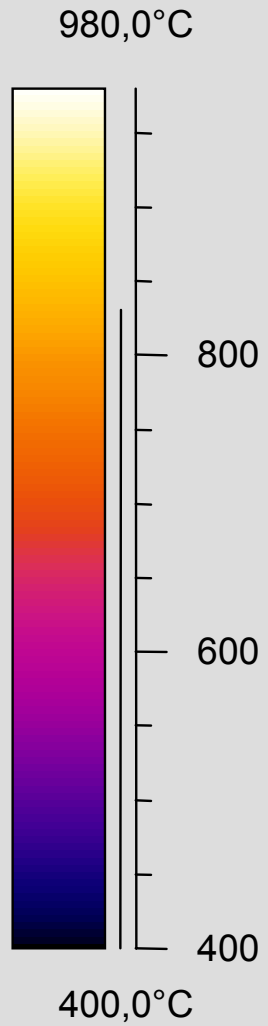
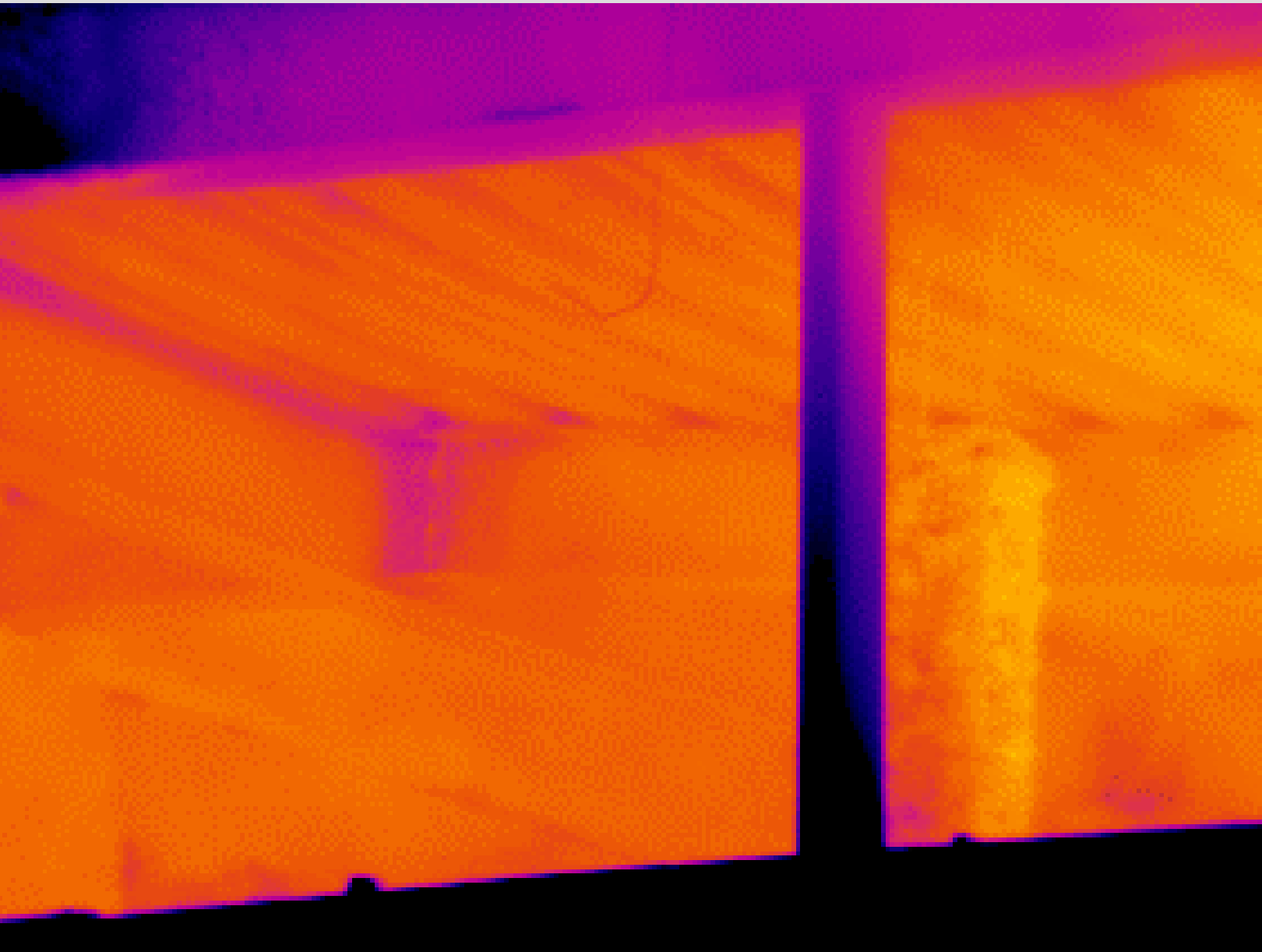
$T_{\text{con},\emptyset} = 590 \text{ }^\circ\text{C}$





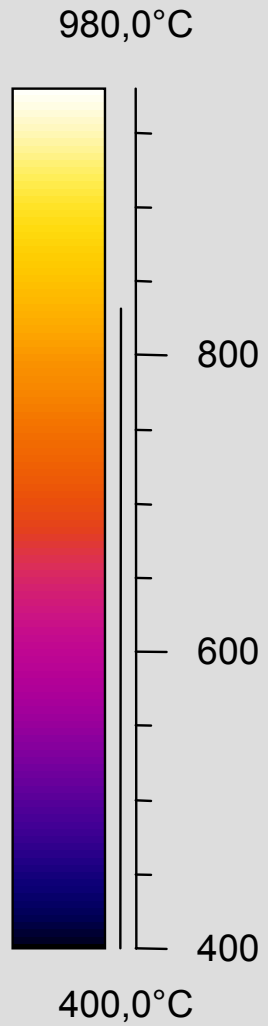
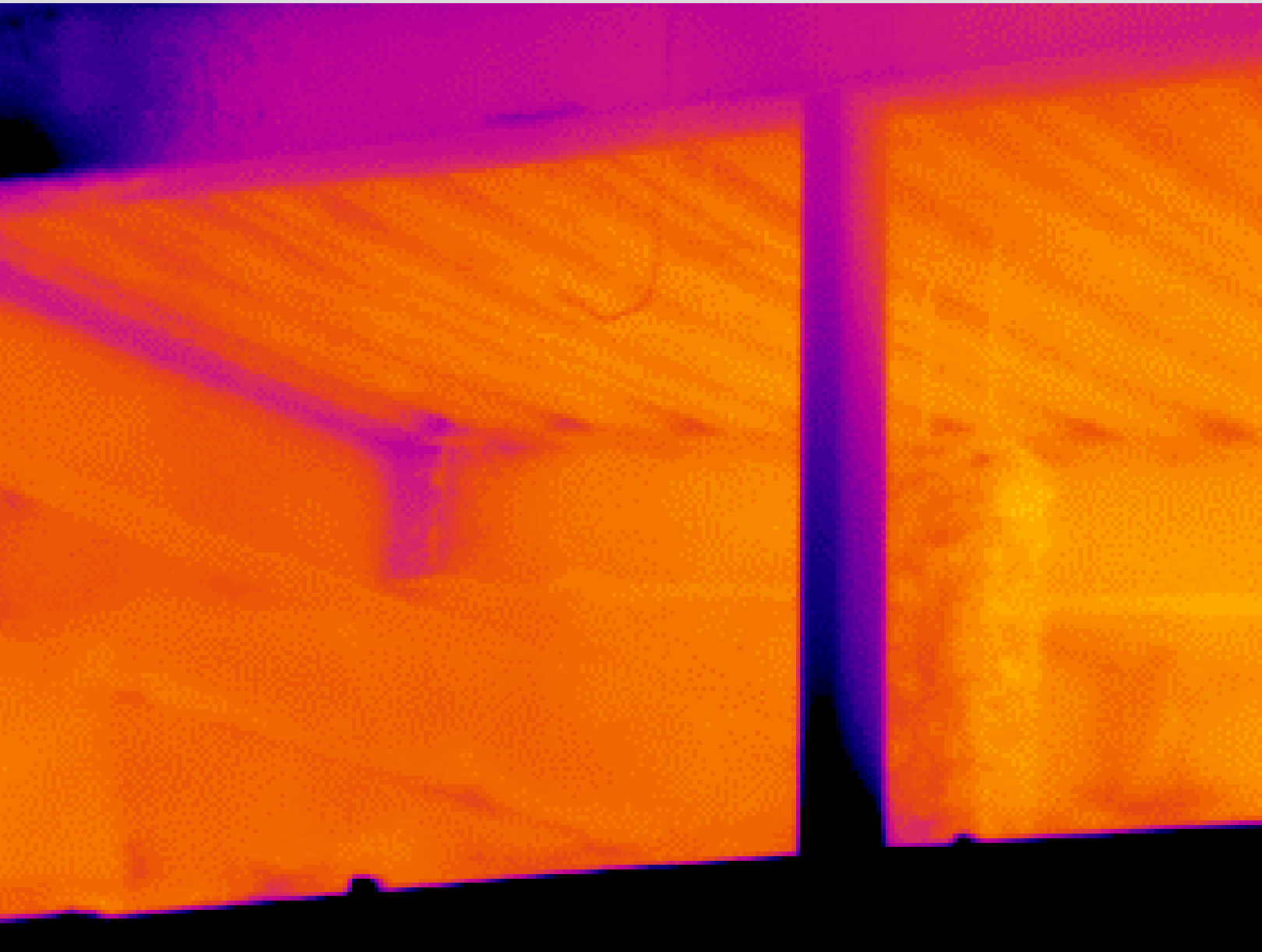
$t = t_0 + 0 \text{ h } 42'$

$T_{\text{con},\varnothing} = 645 \text{ }^\circ\text{C}$



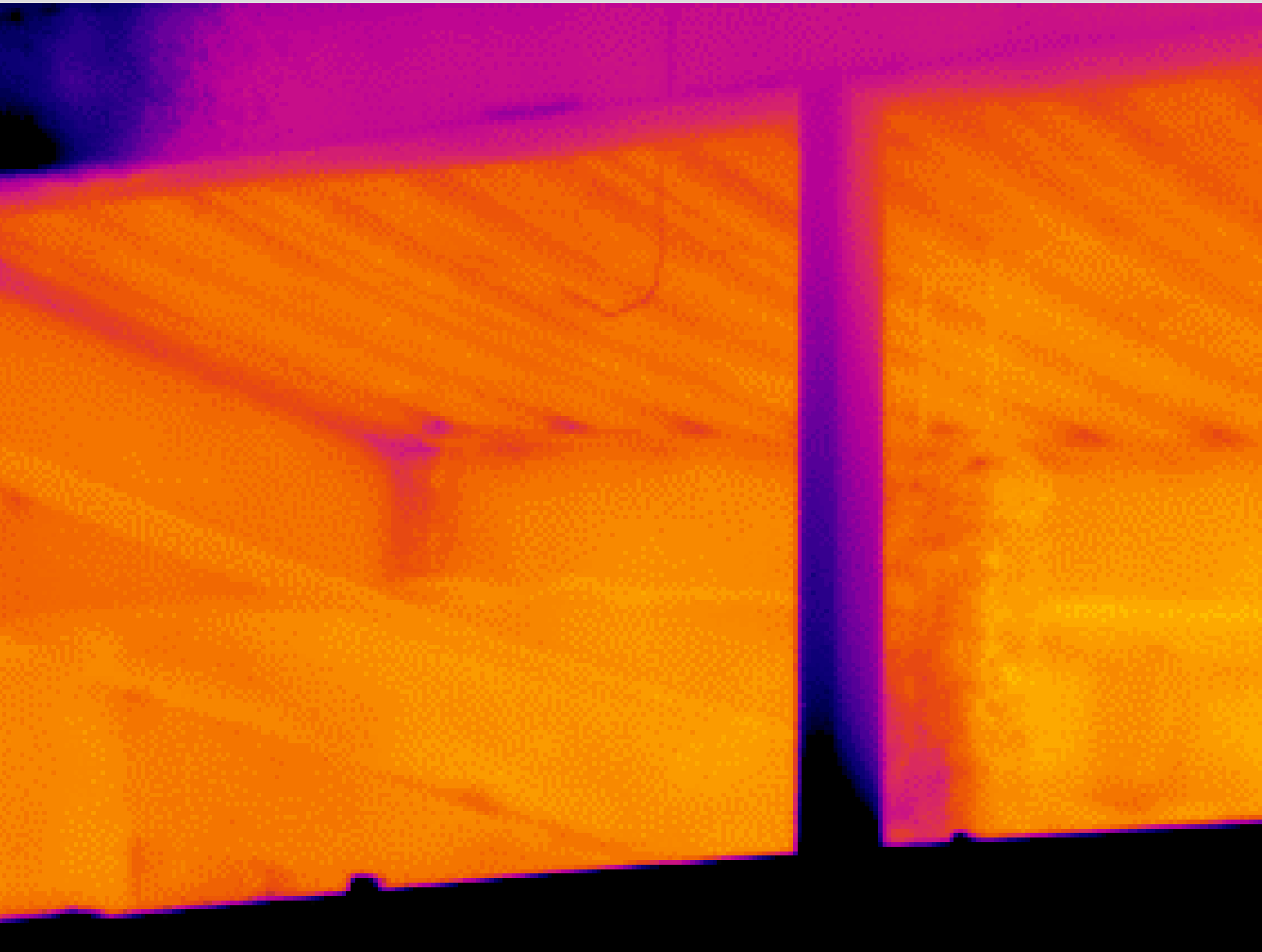
$t = t_0 + 0 \text{ h } 44'$

$T_{\text{con},\emptyset} = 660 \text{ }^\circ\text{C}$



$t = t_0 + 0 \text{ h } 46'$

$T_{\text{con},\emptyset} = 685 \text{ }^\circ\text{C}$



980,0°C

800

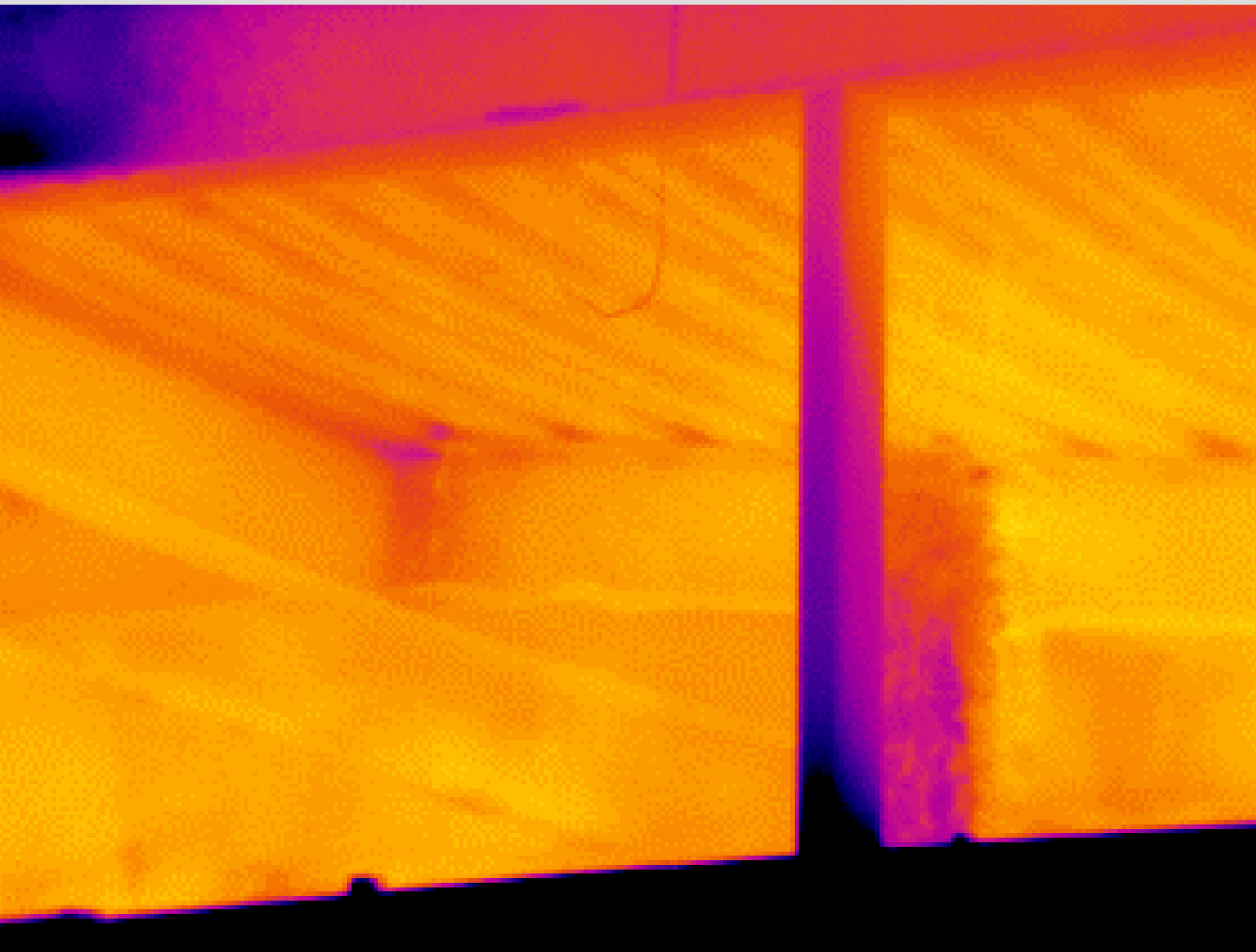
600

400

400,0°C

$t = t_0 + 0 \text{ h } 48'$

$T_{\text{con},\emptyset} = 710 \text{ }^\circ\text{C}$



980,0°C



800

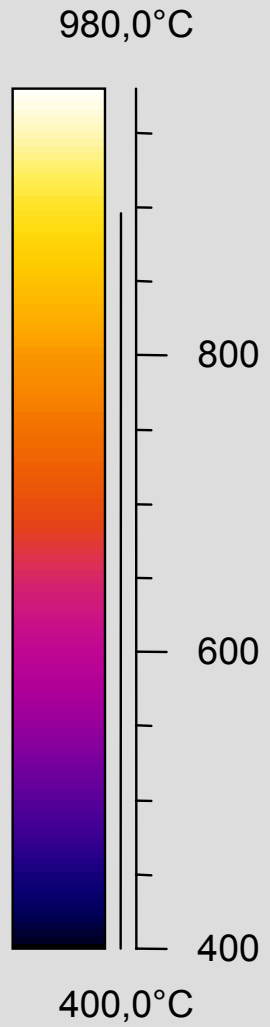
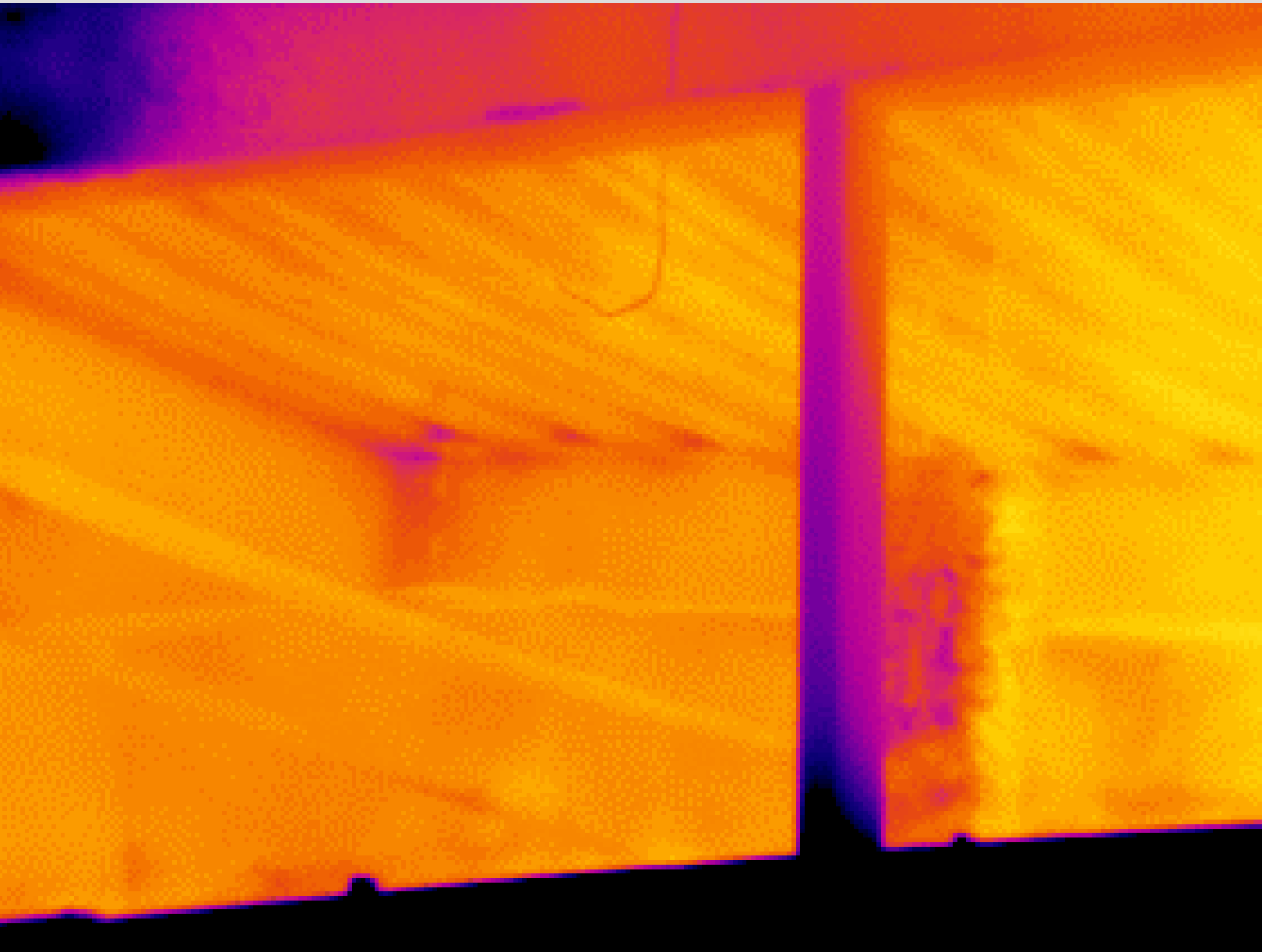
600

400

400,0°C

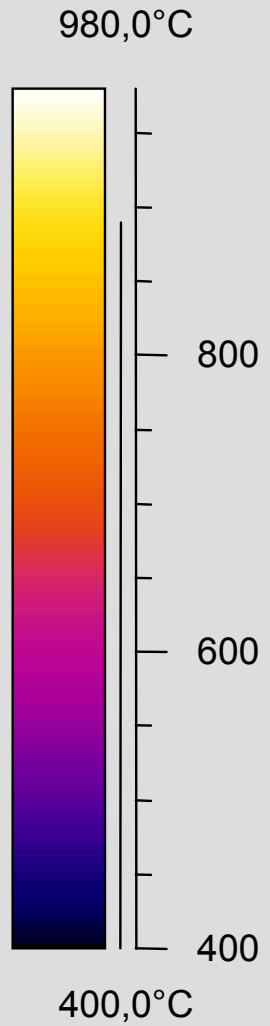
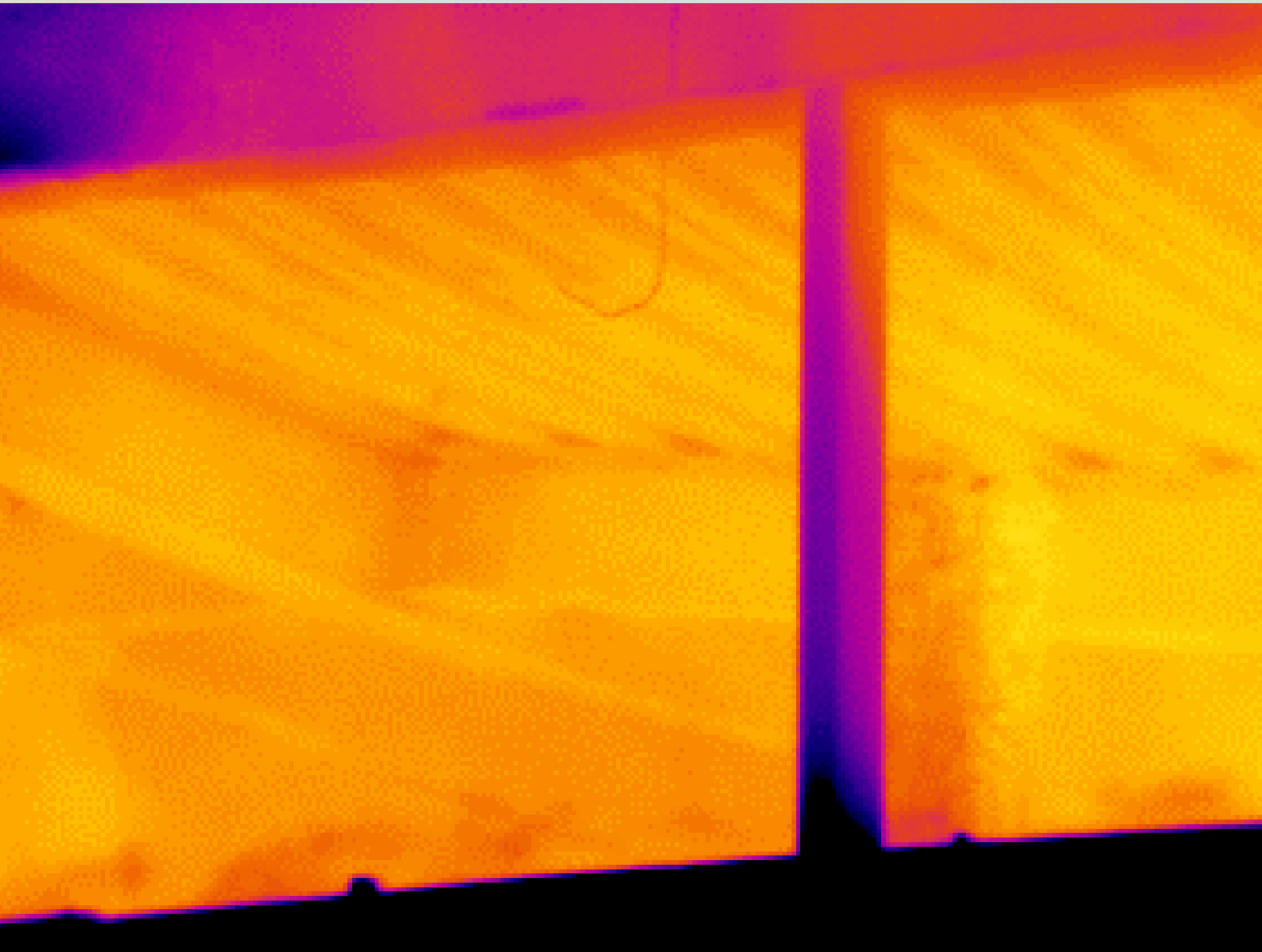
$t = t_0 + 0 \text{ h } 50'$

$T_{\text{con},\emptyset} = 730 \text{ }^\circ\text{C}$



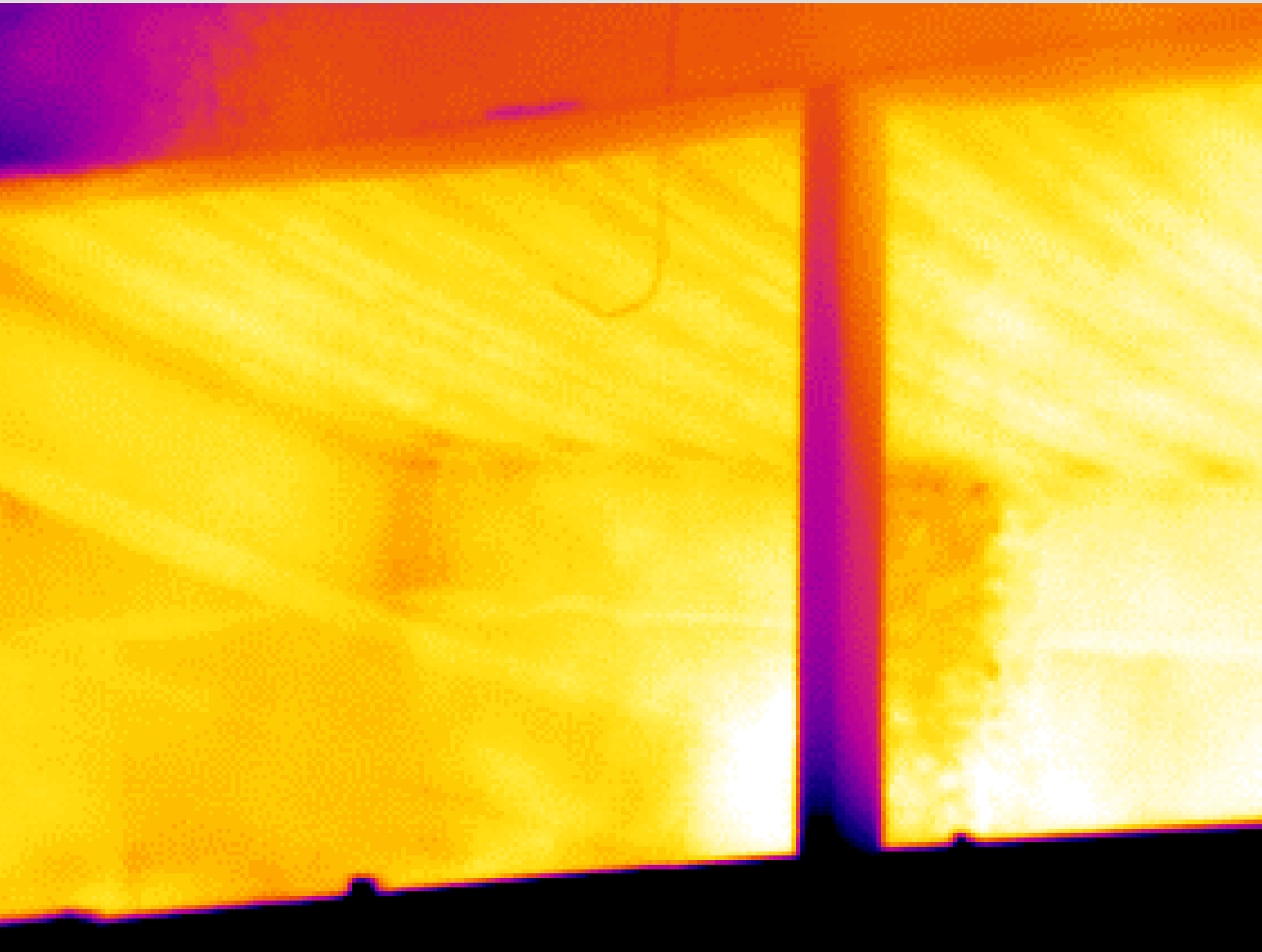
$t = t_0 + 0 \text{ h } 52'$

$T_{\text{con},\emptyset} = 775 \text{ }^\circ\text{C}$



$t = t_0 + 0 \text{ h } 54'$

$T_{\text{con},\varnothing} = 810 \text{ }^\circ\text{C}$



980,0°C

800

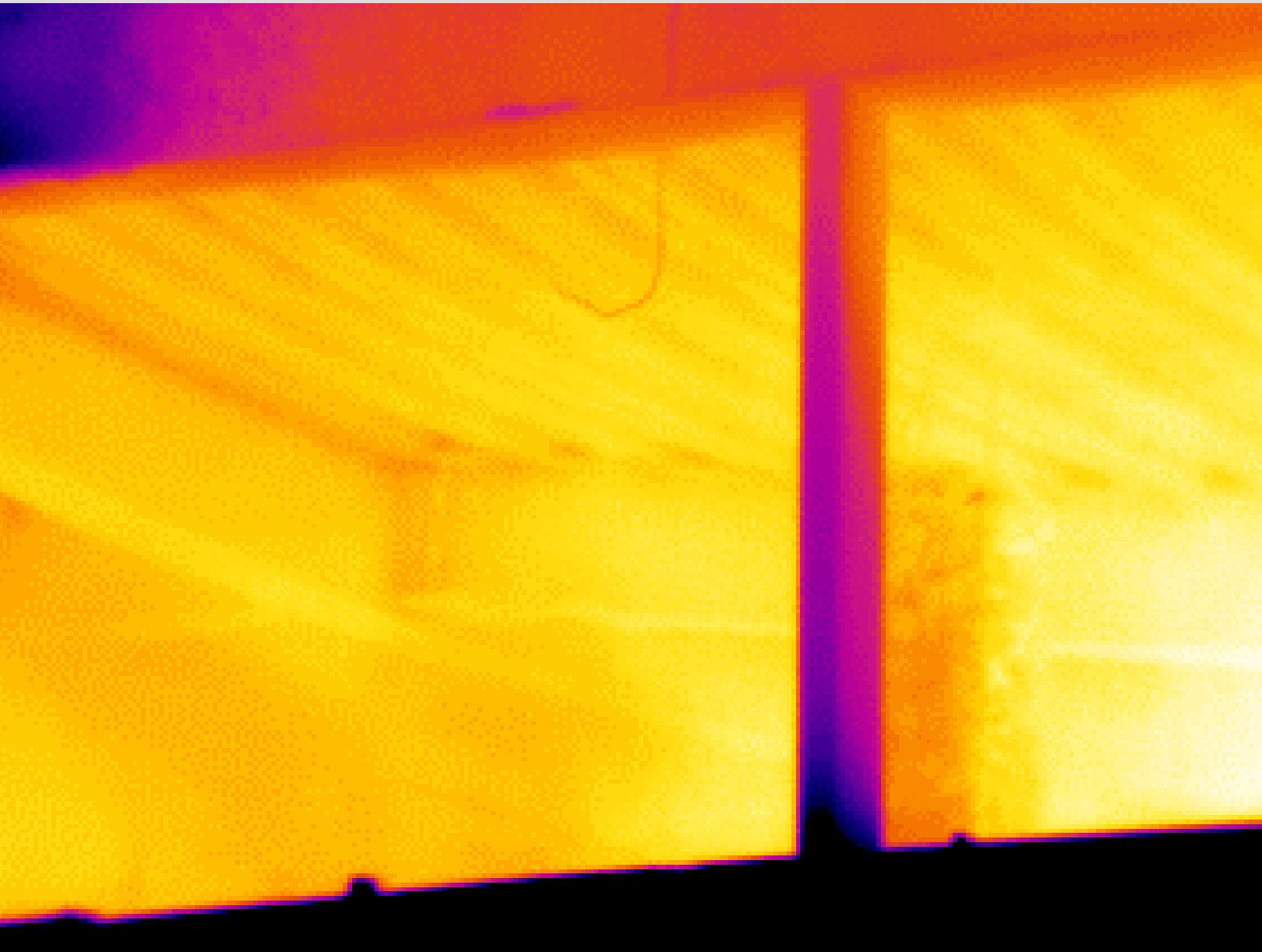
600

400

400,0°C

$t = t_0 + 0 \text{ h } 56'$

$T_{\text{con},\varnothing} = 835 \text{ }^\circ\text{C}$



980,0°C

800

600

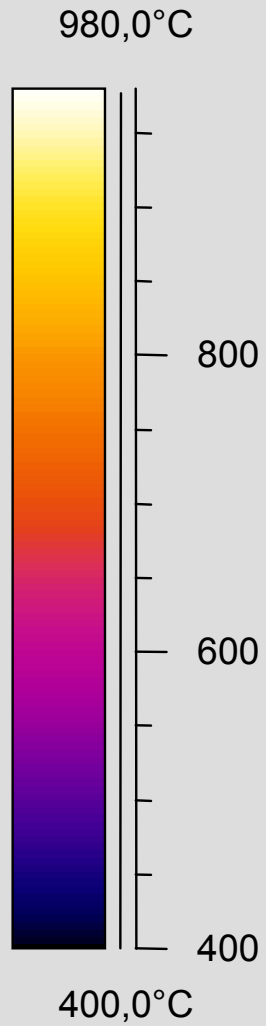
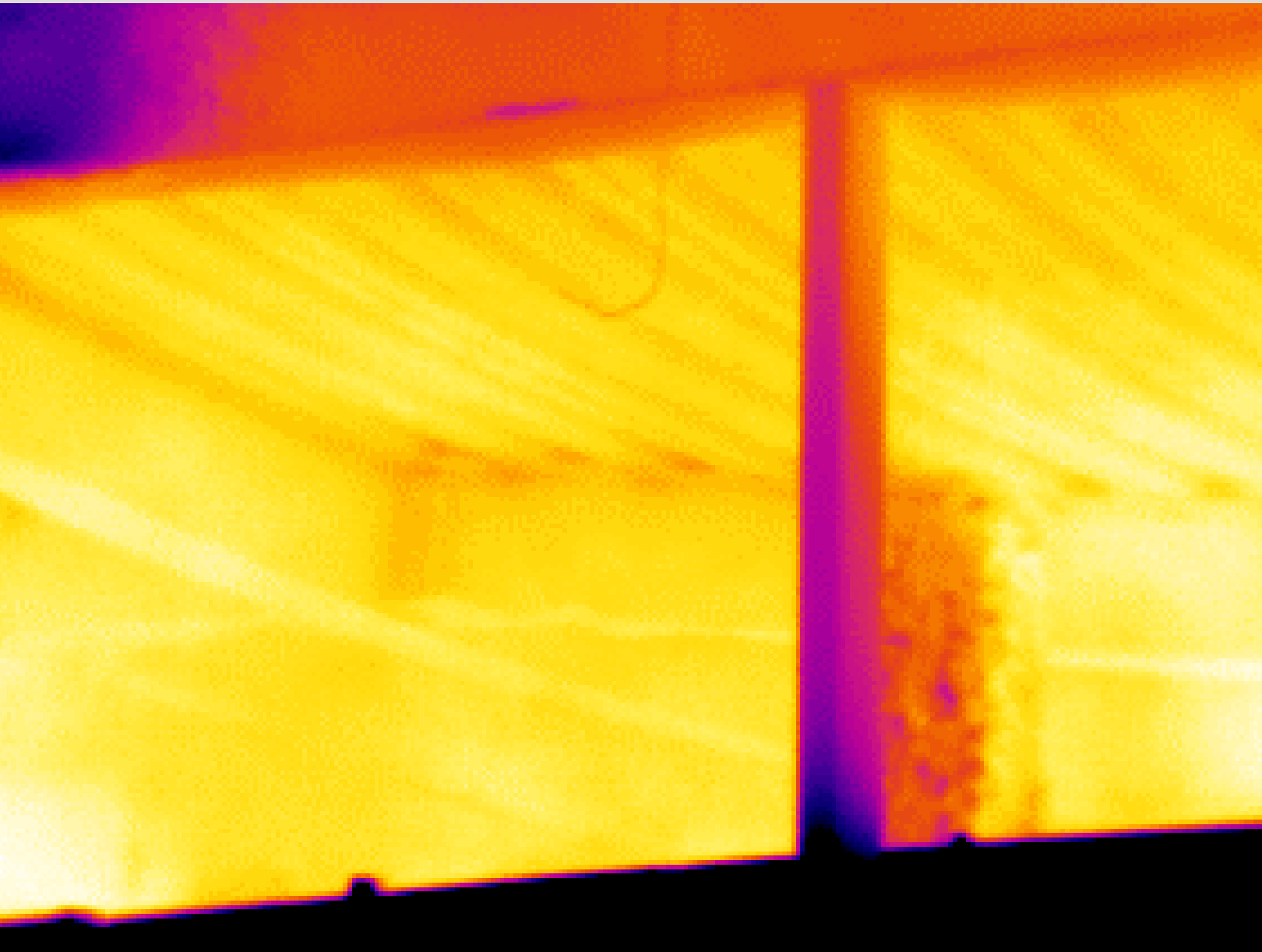
400

400,0°C



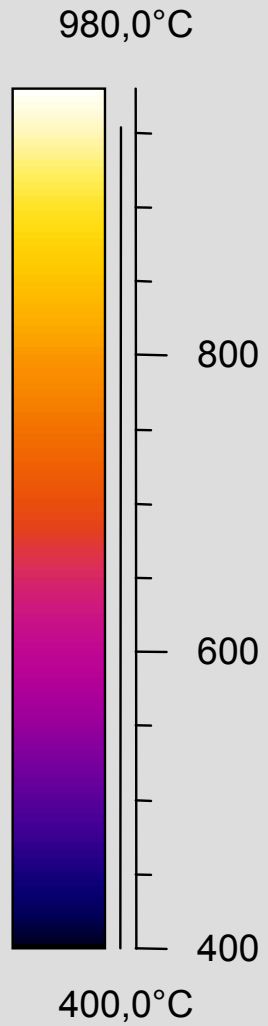
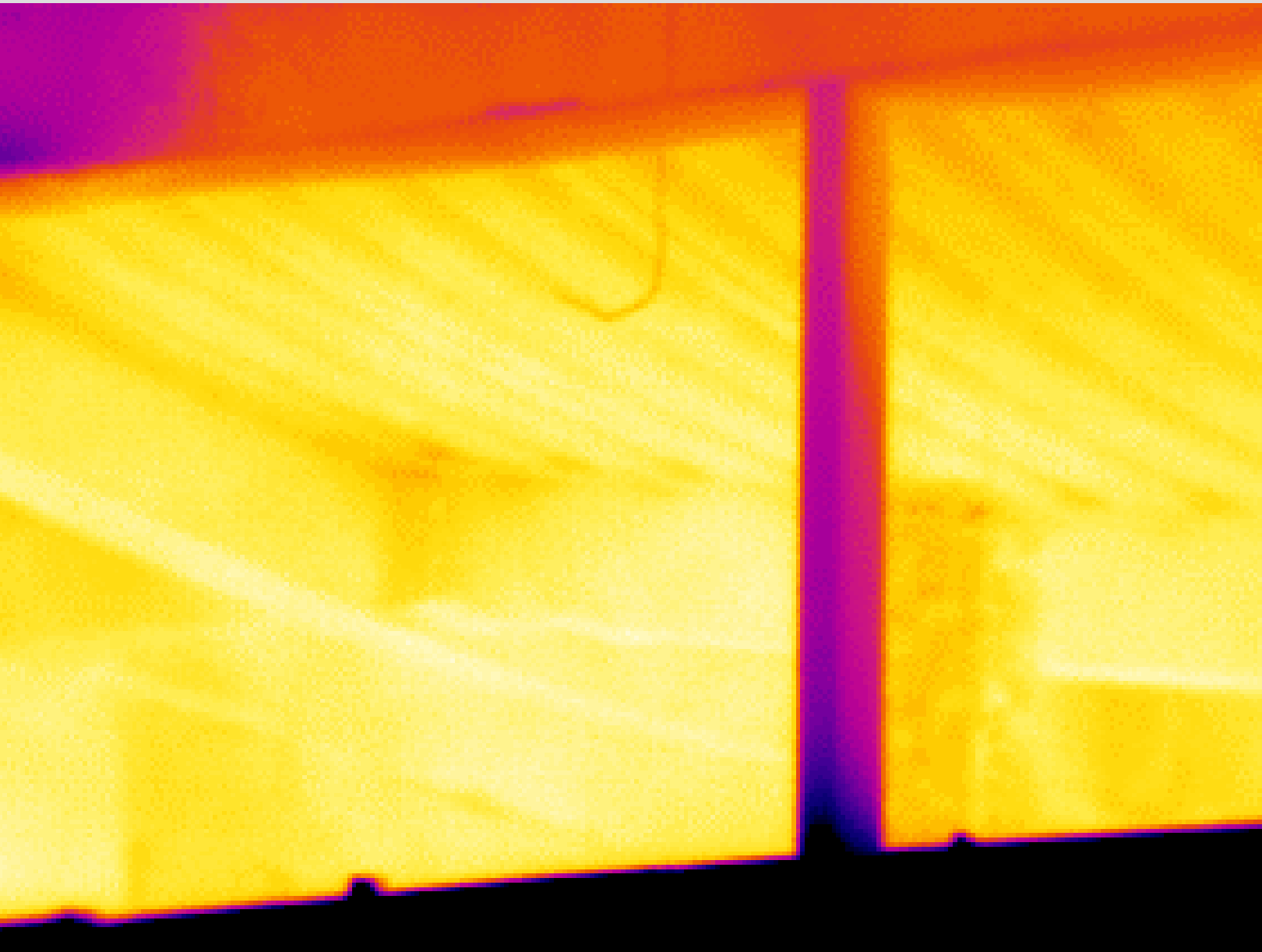
$t = t_0 + 0 \text{ h } 58'$

$T_{\text{con},\varnothing} = 855 \text{ }^\circ\text{C}$



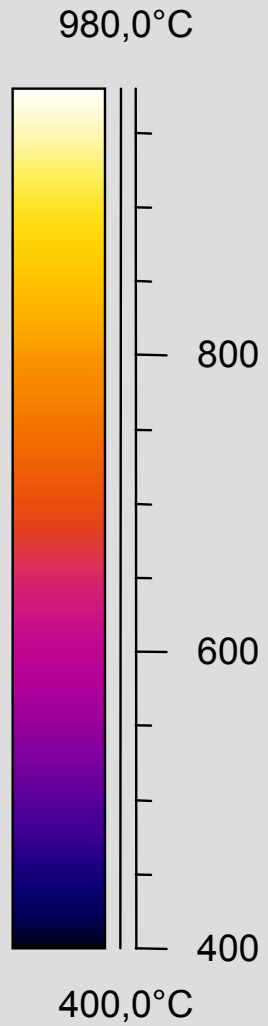
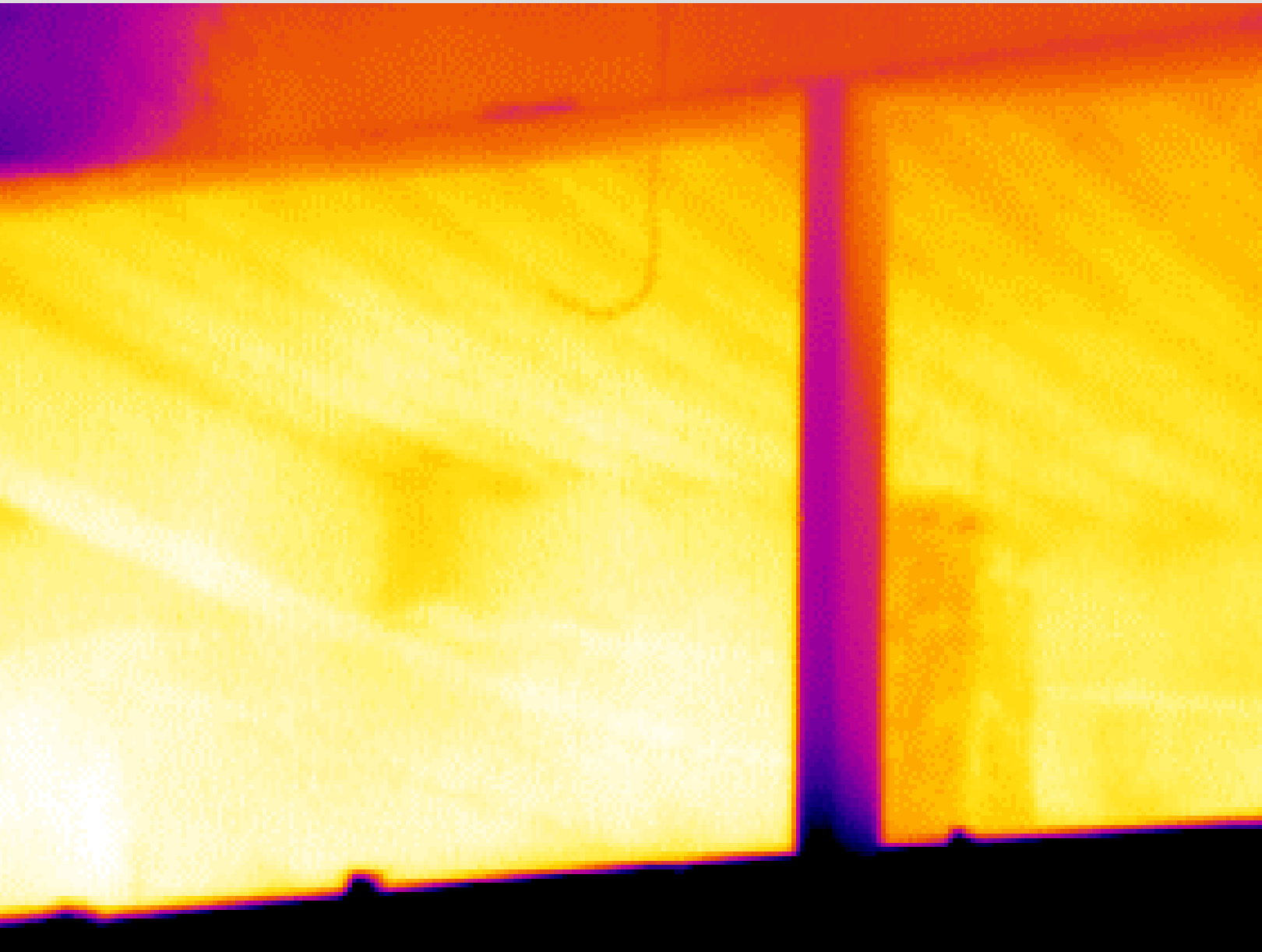
$t = t_0 + 1 \text{ h } 00'$

$T_{\text{con},\emptyset} = 880 \text{ }^\circ\text{C}$



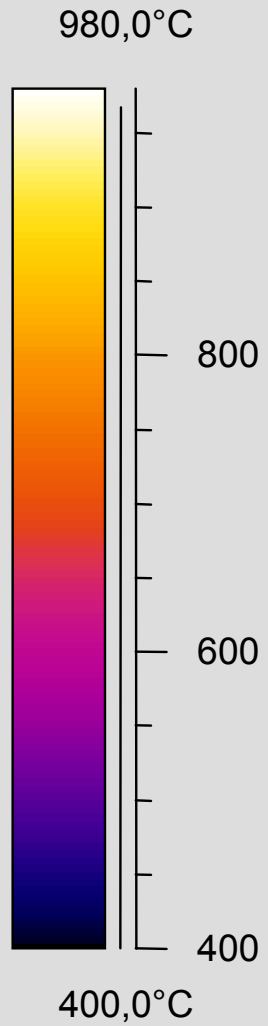
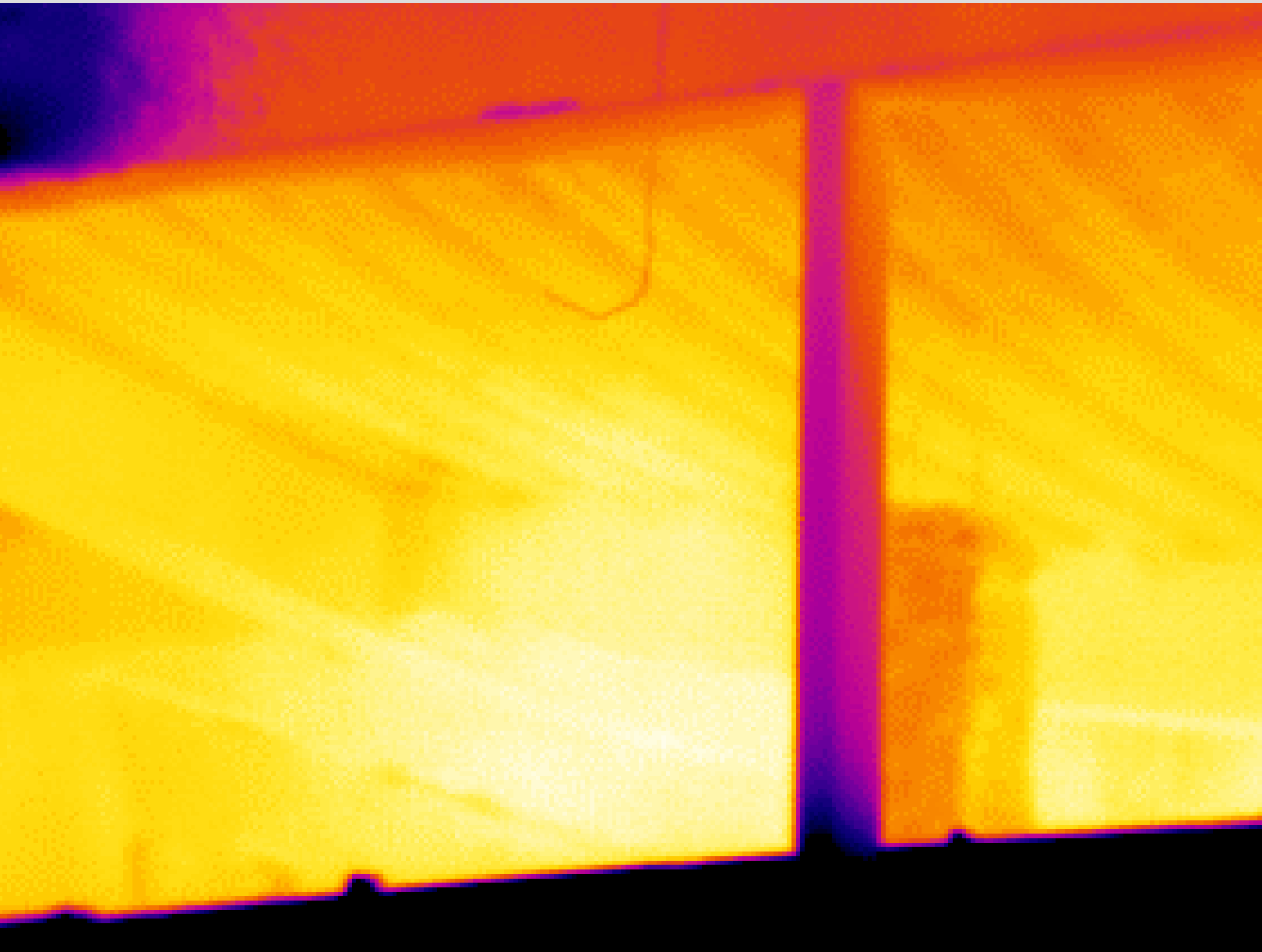
$t = t_0 + 1 \text{ h } 02'$

$T_{\text{con},\emptyset} = 900 \text{ }^\circ\text{C}$



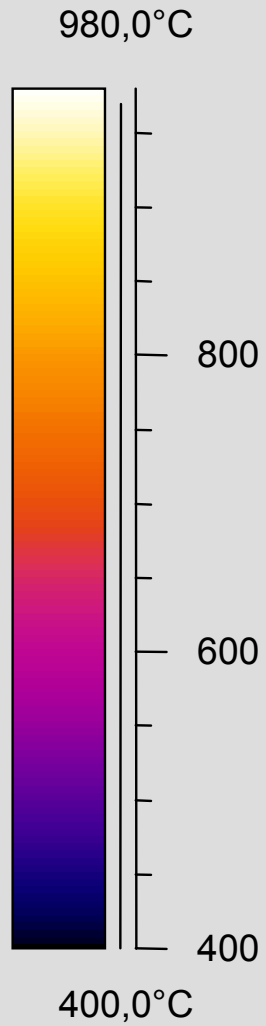
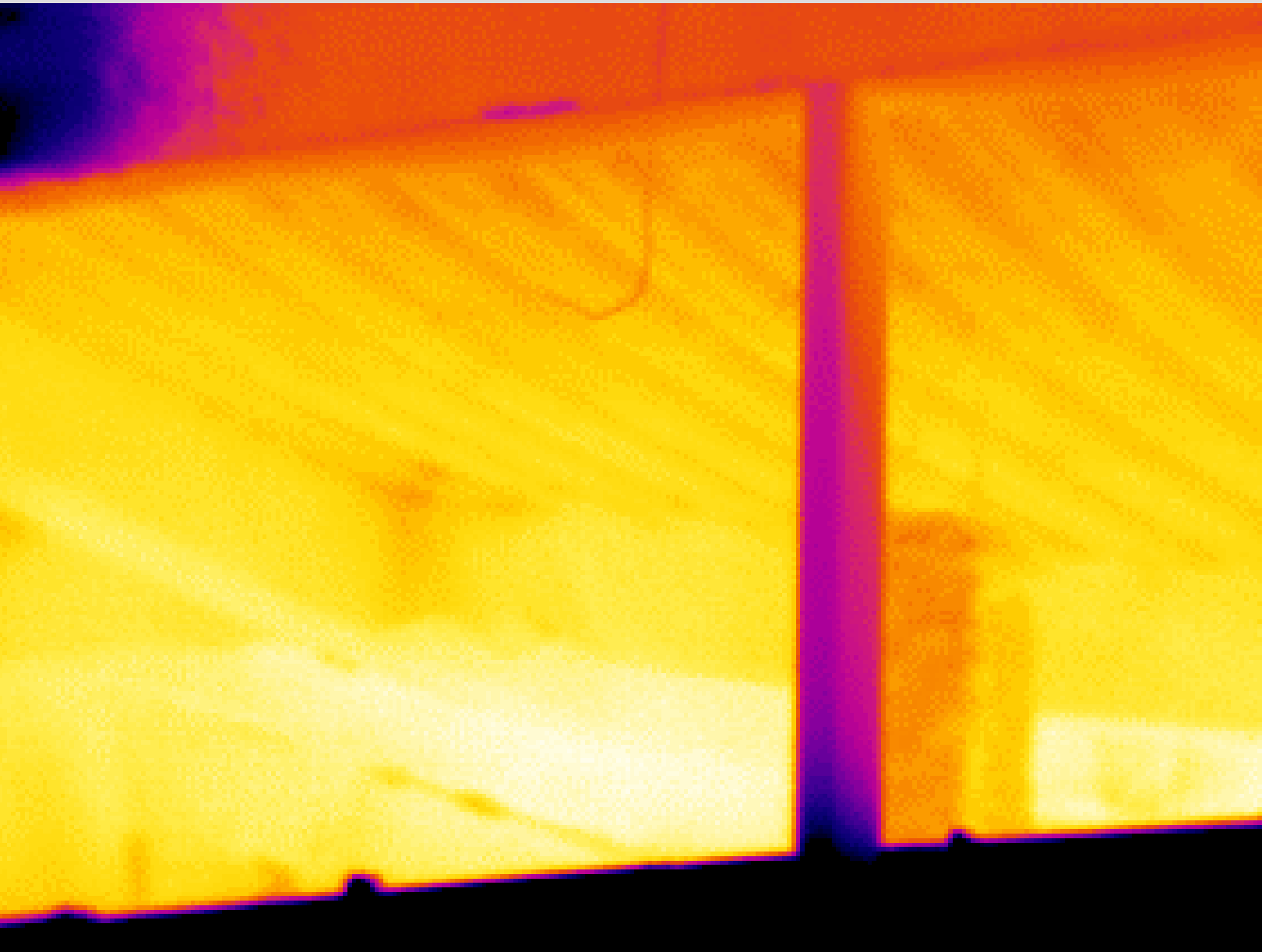
$t = t_0 + 1 \text{ h } 04'$

$T_{\text{con},\emptyset} = 885 \text{ }^\circ\text{C}$



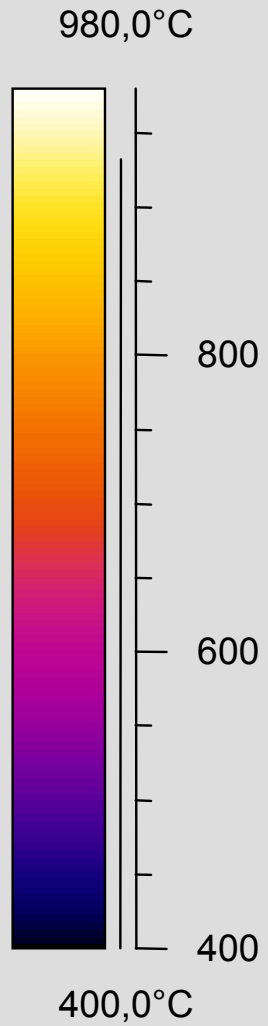
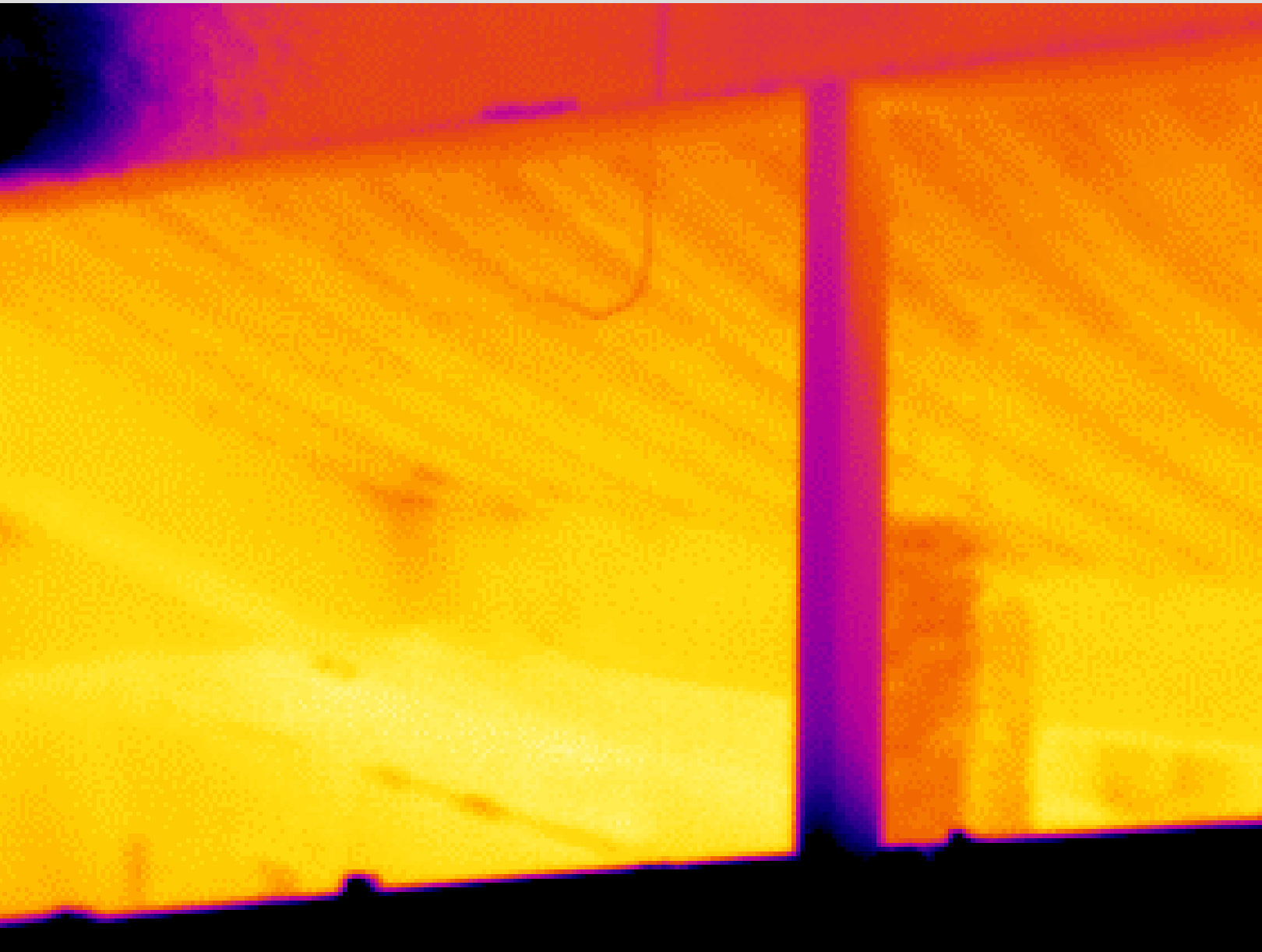
$t = t_0 + 1 \text{ h } 06'$

$T_{\text{con},\varnothing} = 860 \text{ }^\circ\text{C}$



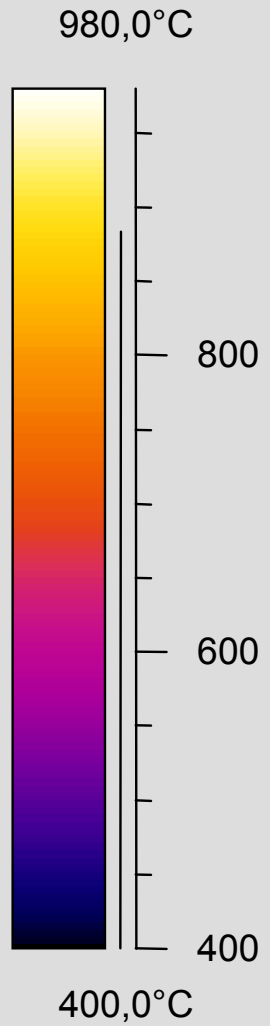
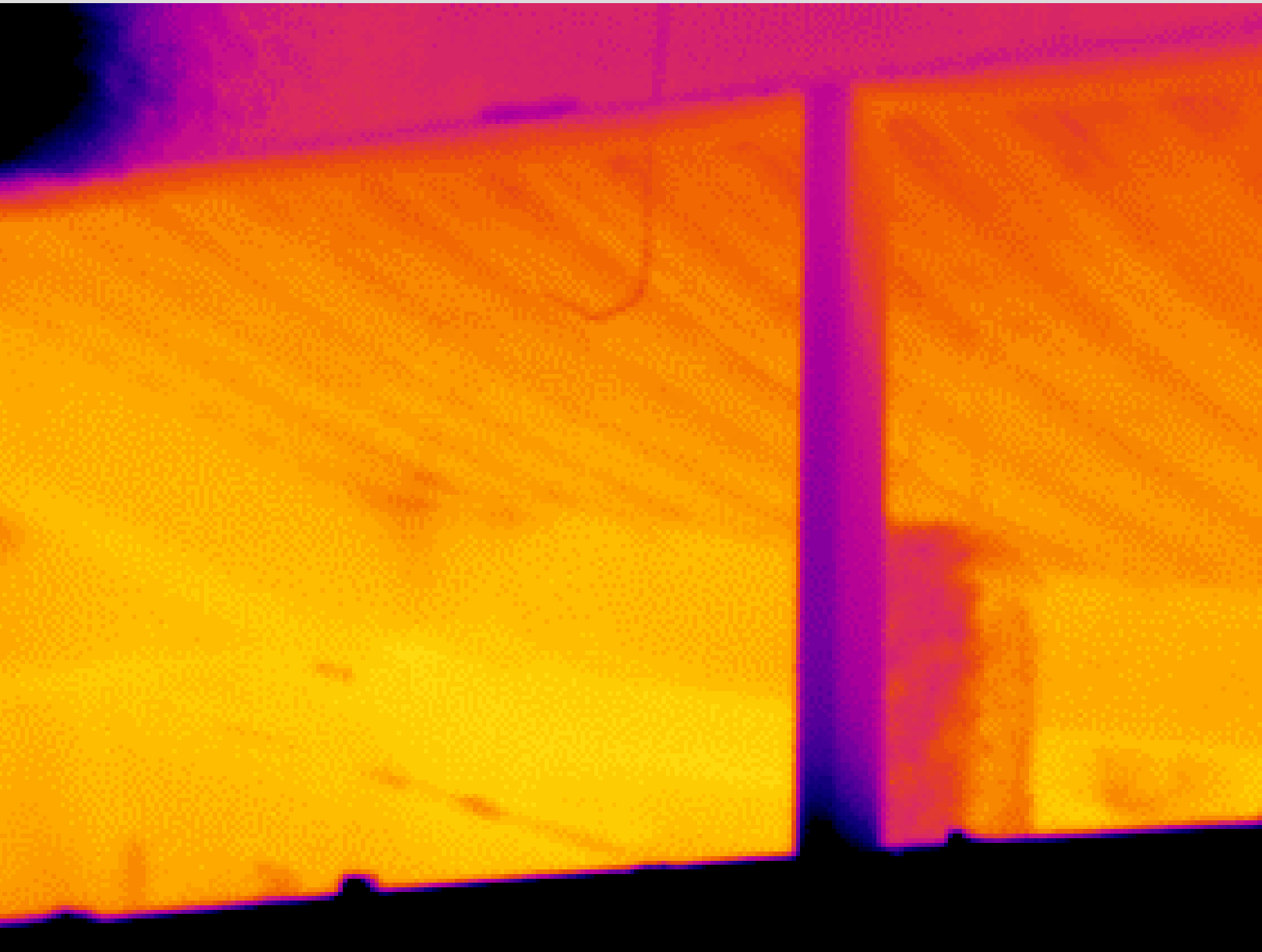
$t = t_0 + 1 \text{ h } 08'$

$T_{\text{con},\emptyset} = 840 \text{ }^\circ\text{C}$



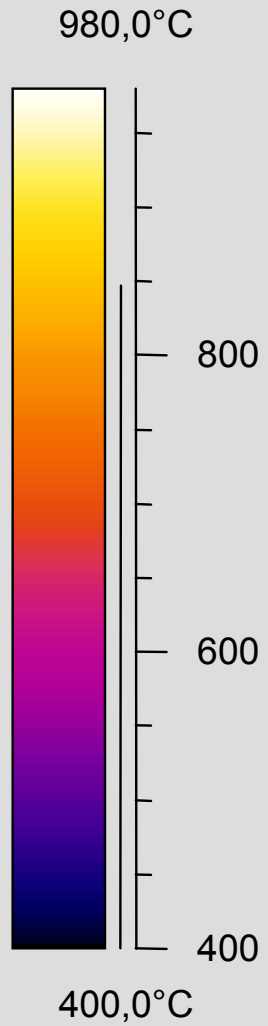
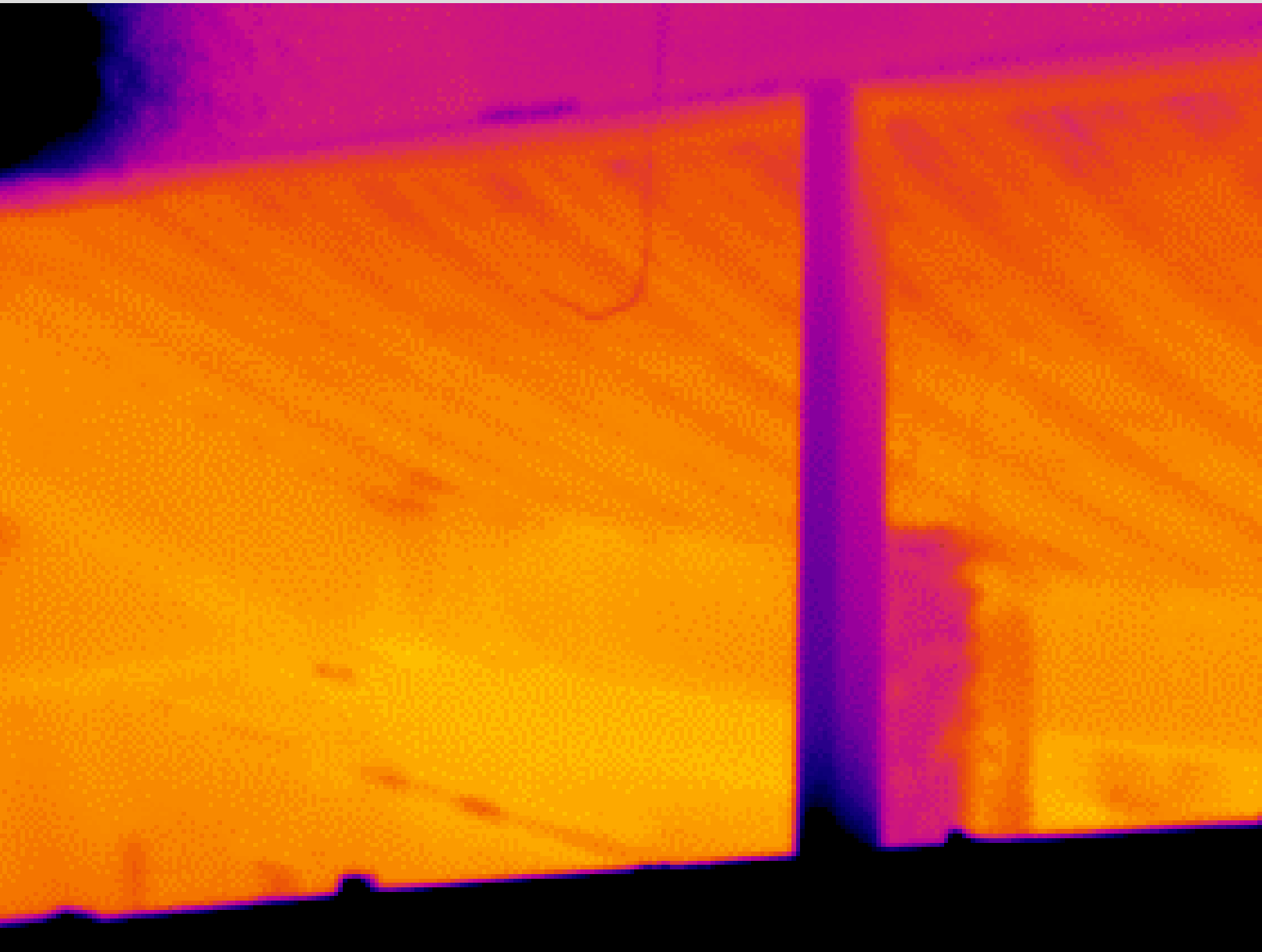
$t = t_0 + 1 \text{ h } 10'$

$T_{\text{con},\vartheta} = 820 \text{ }^\circ\text{C}$



$t = t_0 + 1 \text{ h } 12'$

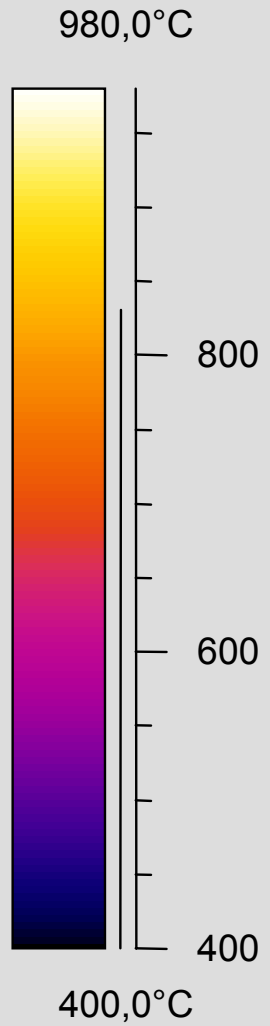
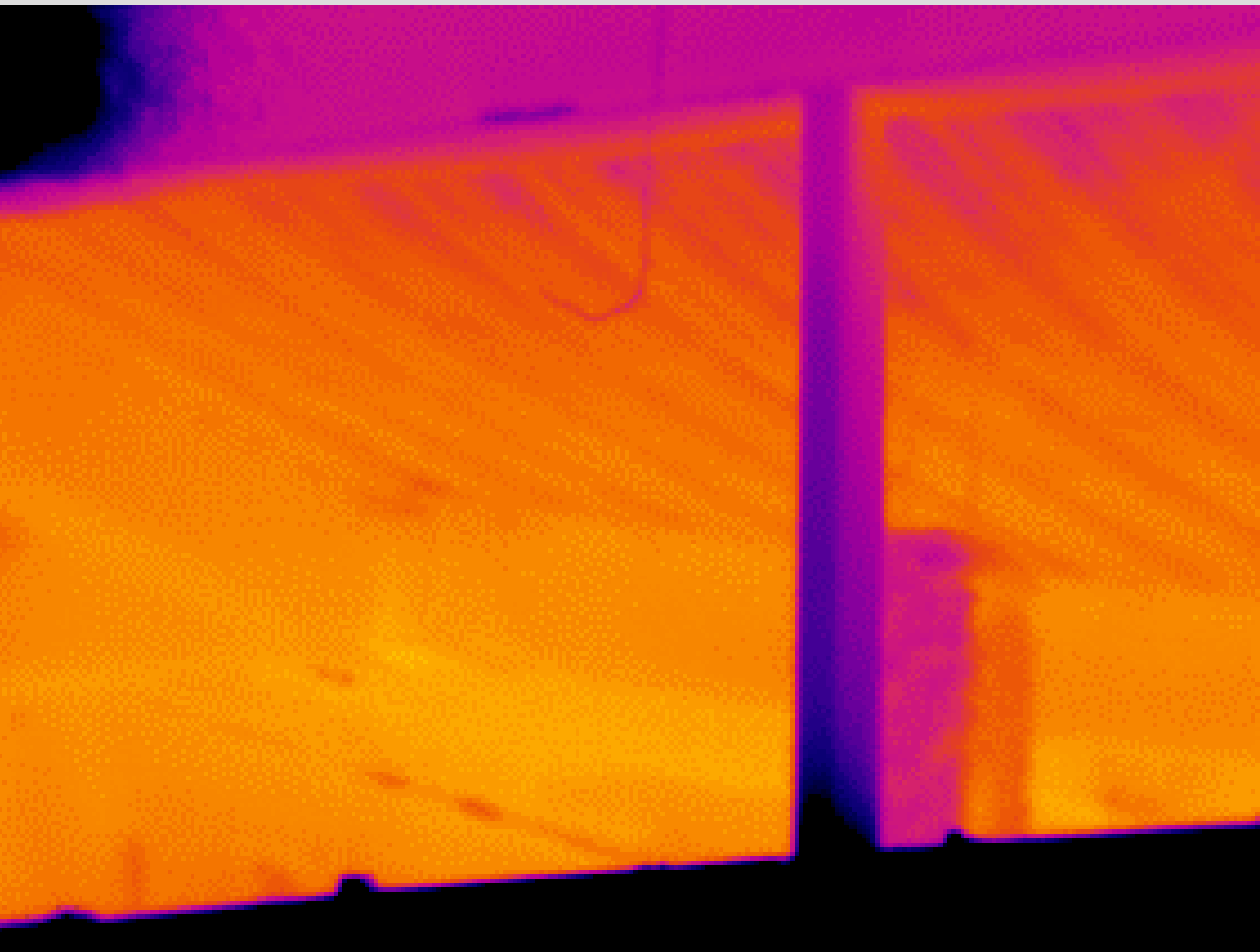
$T_{\text{con},\varnothing} = 800 \text{ }^\circ\text{C}$





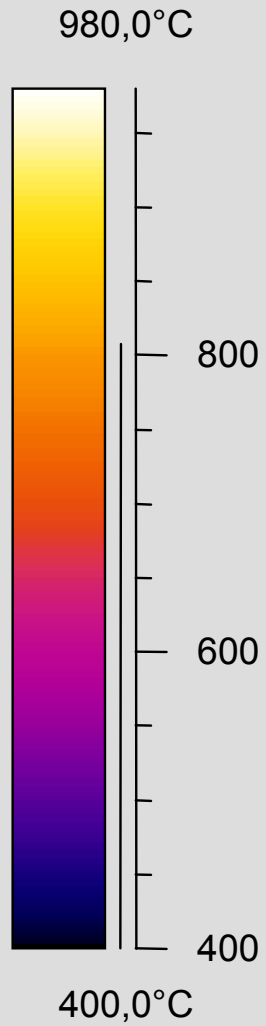
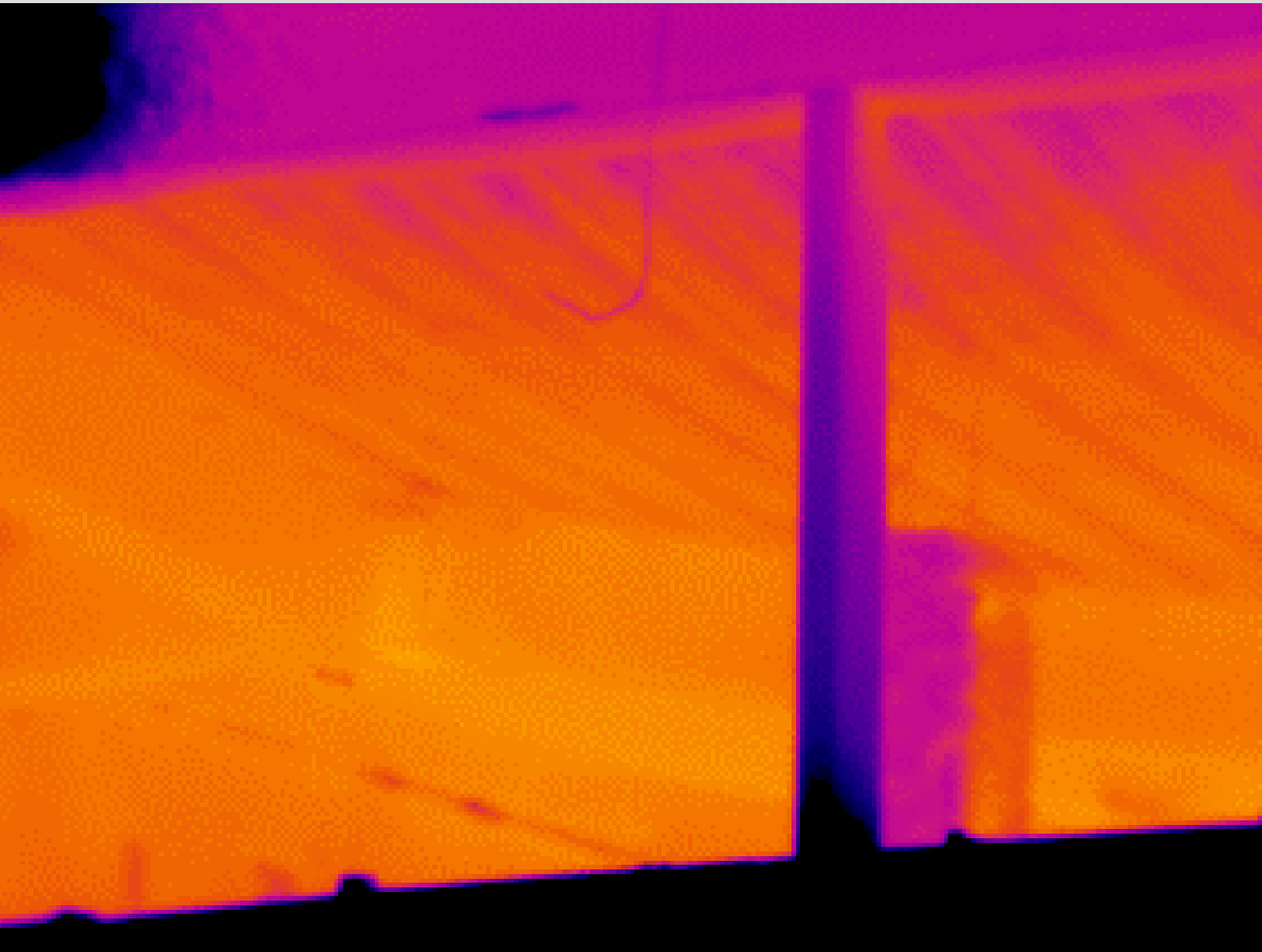
$t = t_0 + 1 \text{ h } 14'$

$T_{\text{con},\varnothing} = 790 \text{ }^\circ\text{C}$



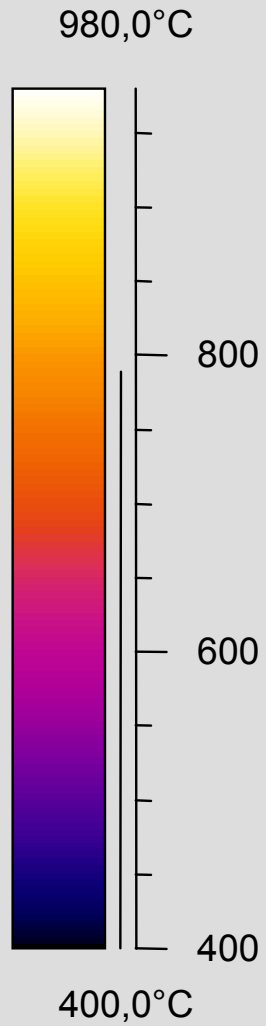
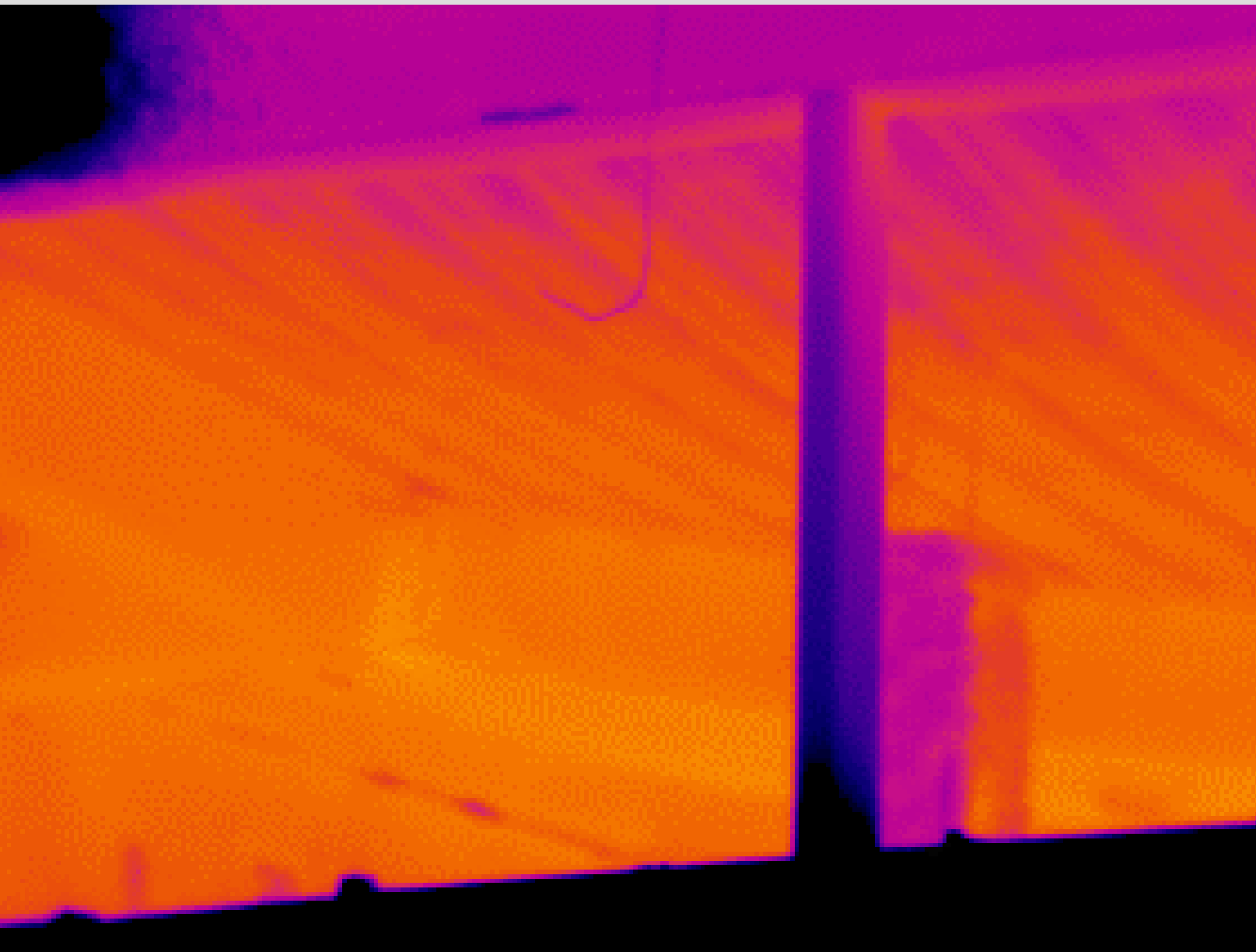
$t = t_0 + 1 \text{ h } 16'$

$T_{\text{con},\emptyset} = 770 \text{ }^\circ\text{C}$



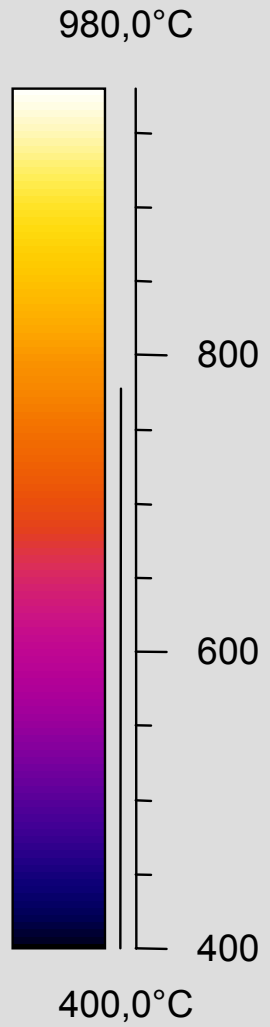
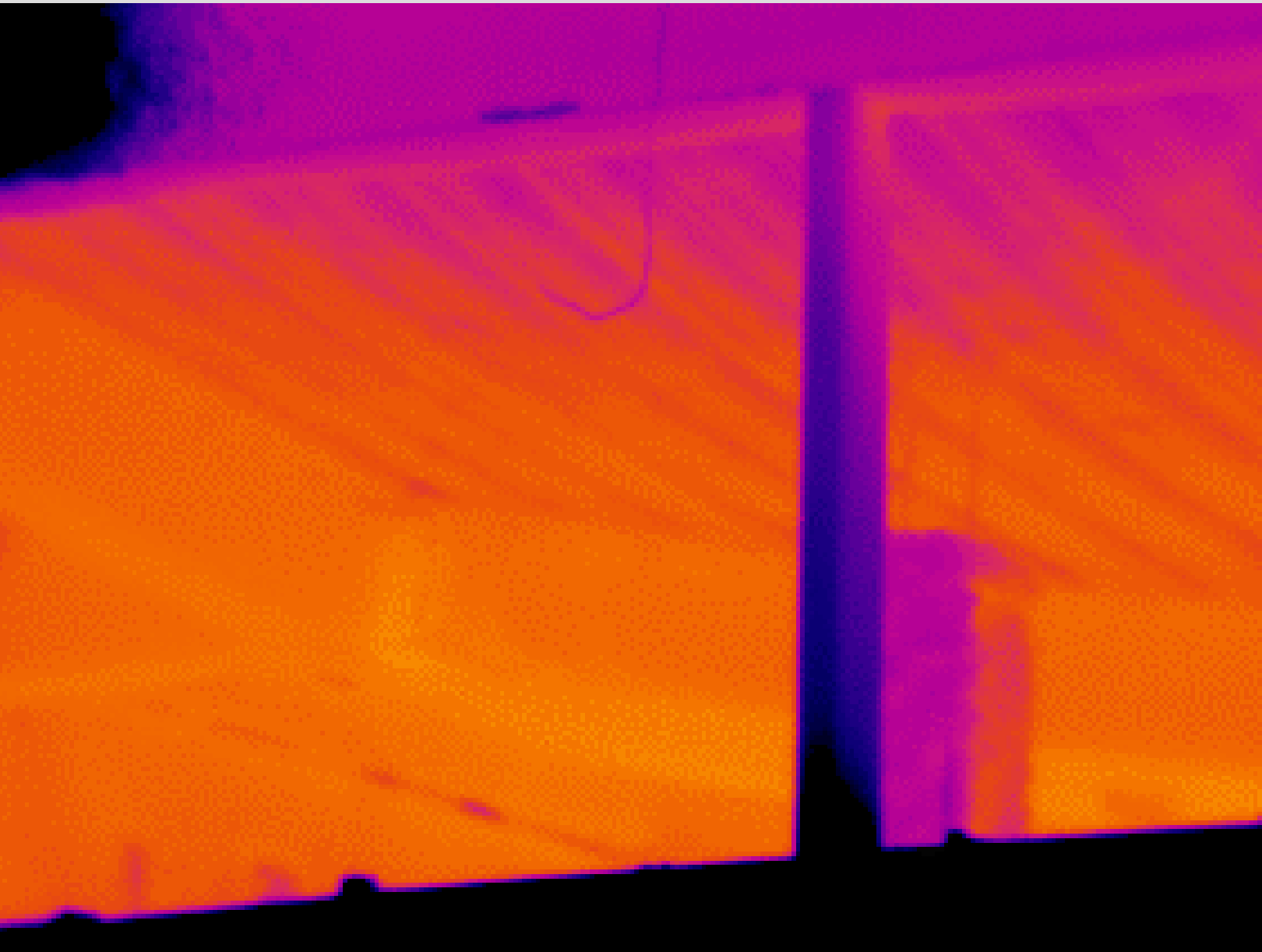
$t = t_0 + 1 \text{ h } 18'$

$T_{\text{con},\varnothing} = 755 \text{ }^\circ\text{C}$



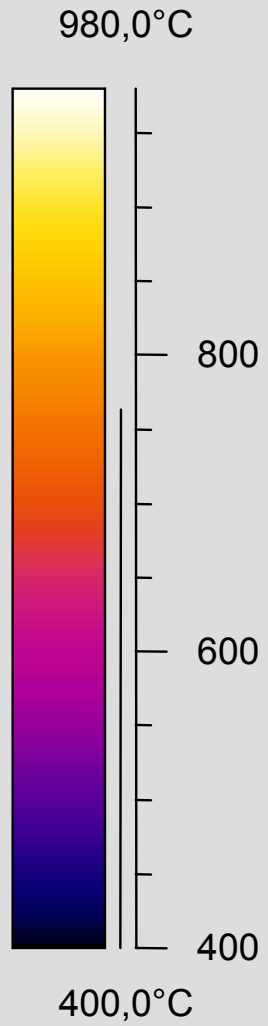
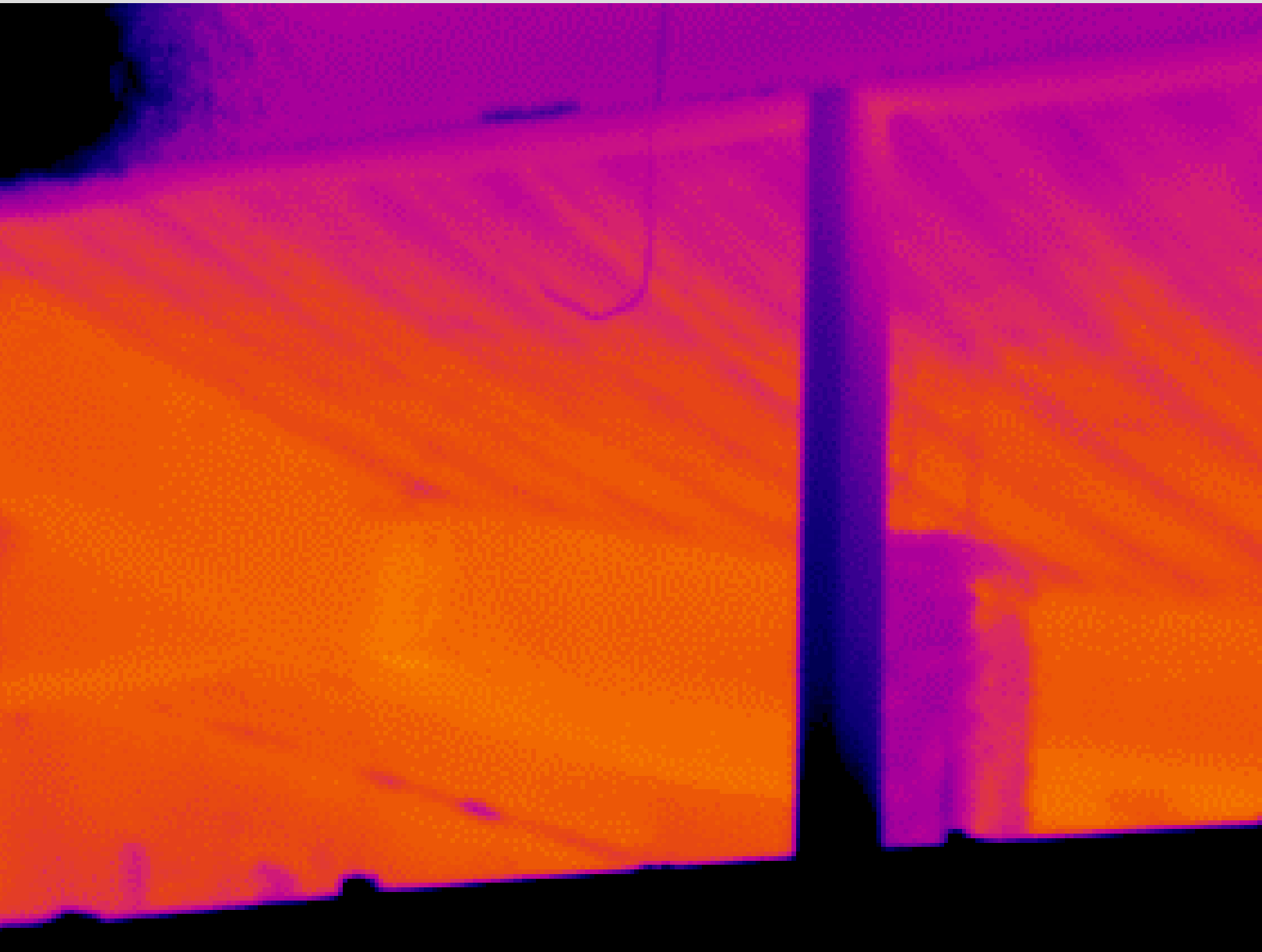
$t = t_0 + 1 \text{ h } 20'$

$T_{\text{con},\emptyset} = 745 \text{ }^\circ\text{C}$



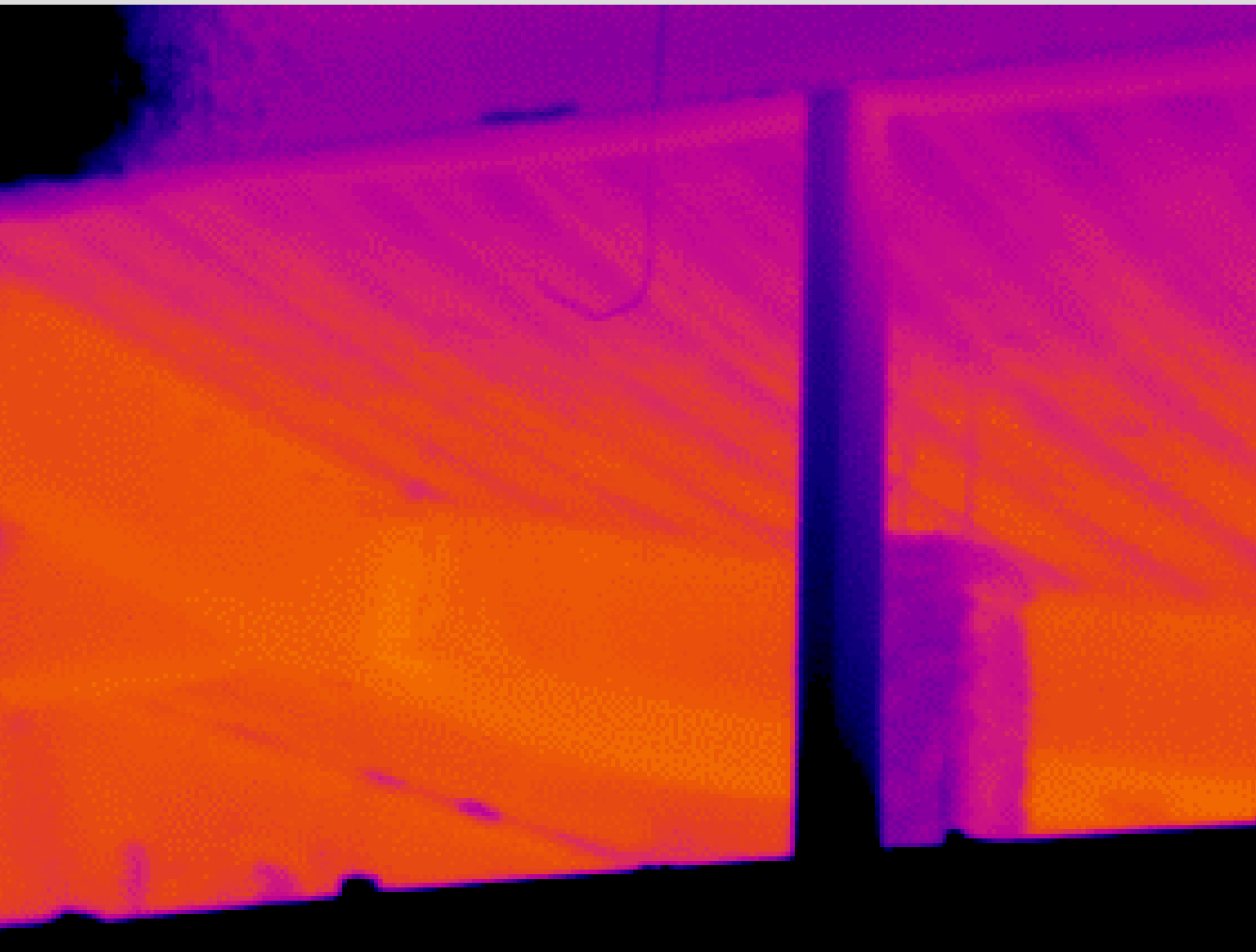
$t = t_0 + 1 \text{ h } 22'$

$T_{\text{con},\emptyset} = 740 \text{ }^\circ\text{C}$

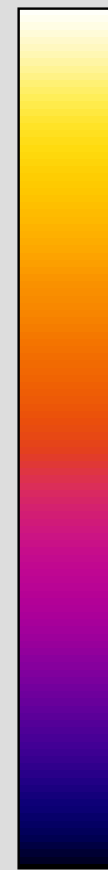


$t = t_0 + 1 \text{ h } 24'$

$T_{\text{con},\emptyset} = 730 \text{ }^\circ\text{C}$



980,0°C



800

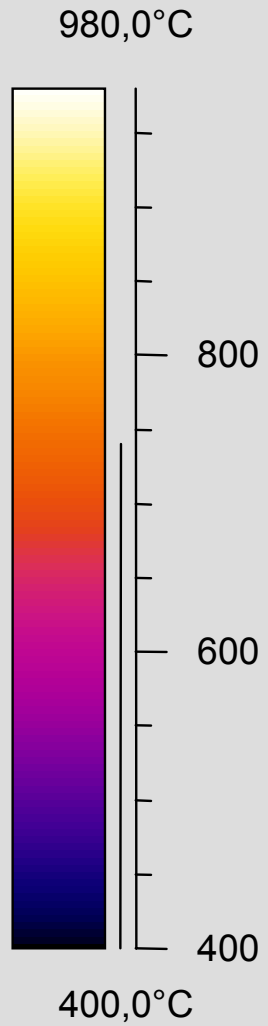
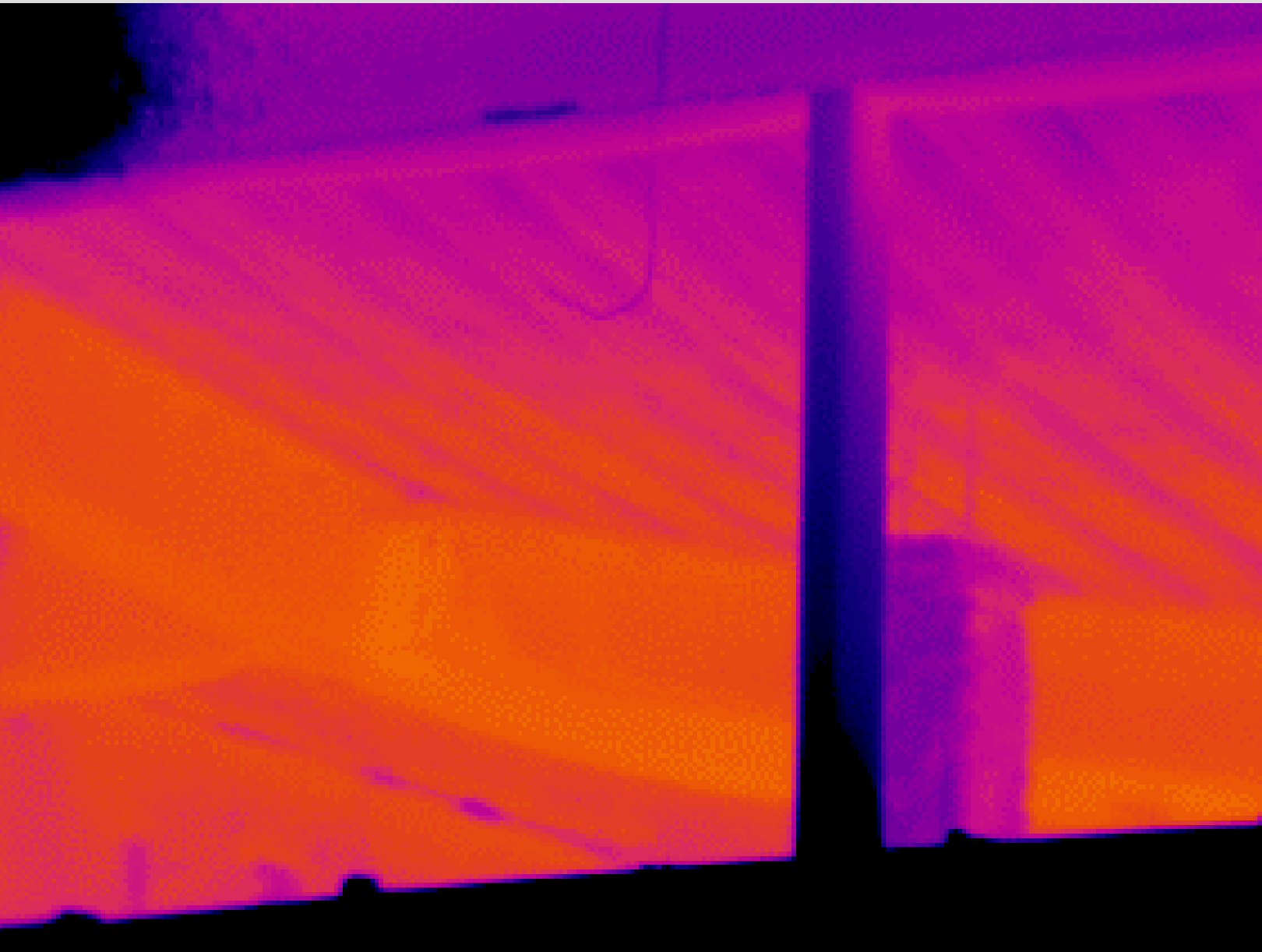
600

400

400,0°C

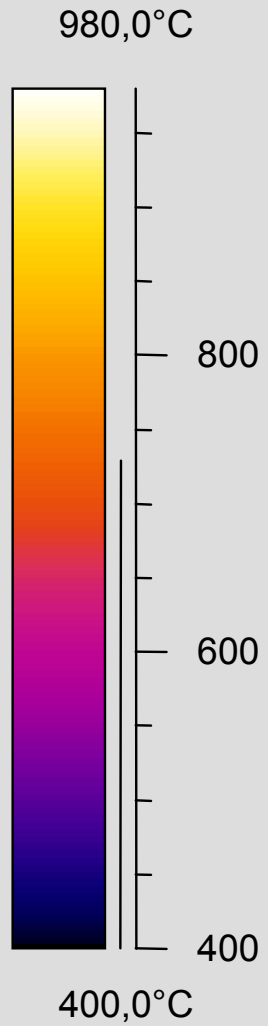
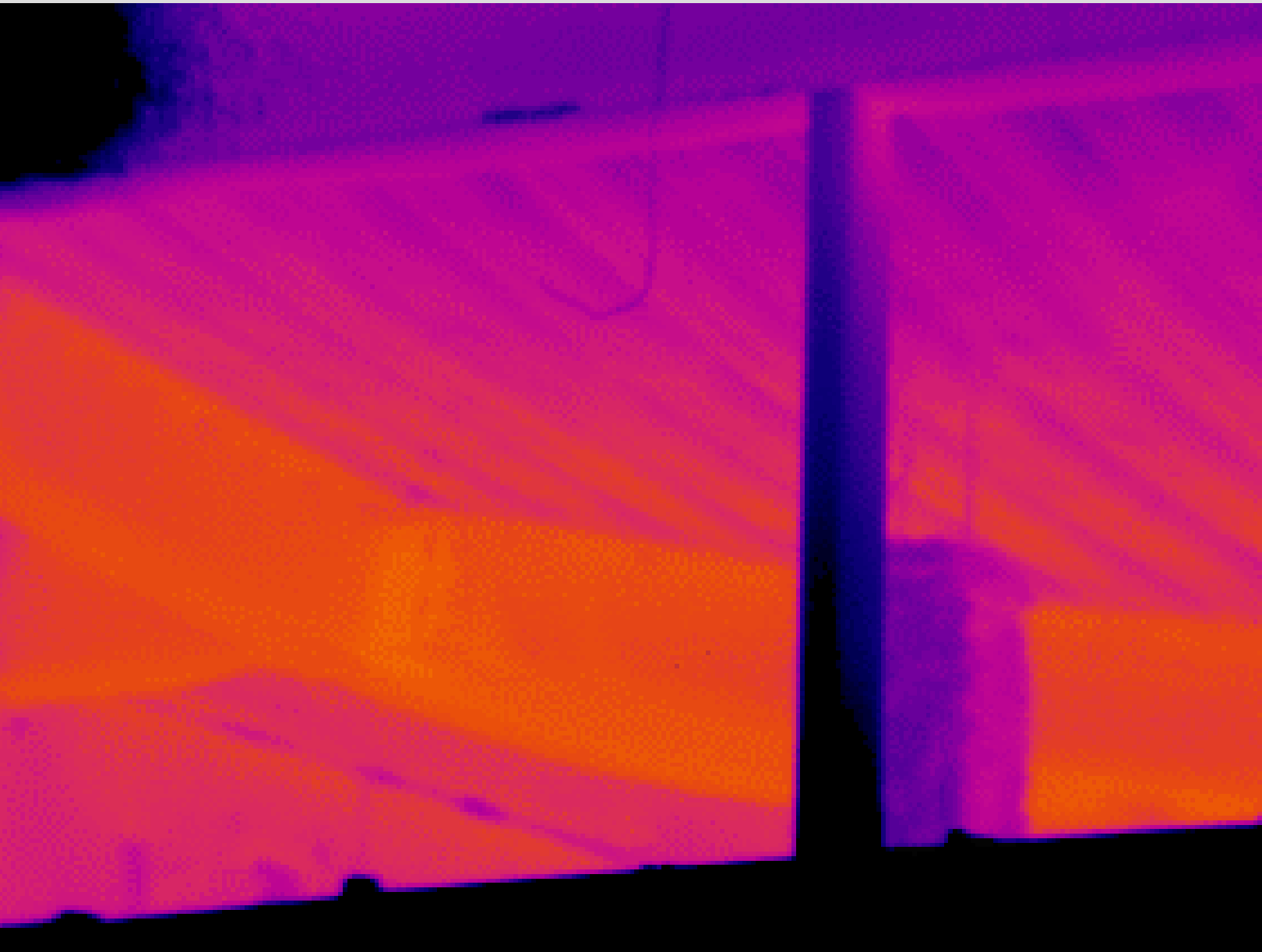
$t = t_0 + 1 \text{ h } 26'$

$T_{\text{con},\emptyset} = 720 \text{ }^\circ\text{C}$



$t = t_0 + 1 \text{ h } 28'$

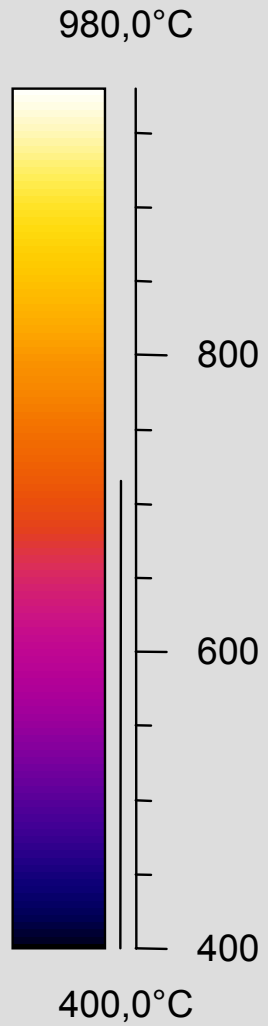
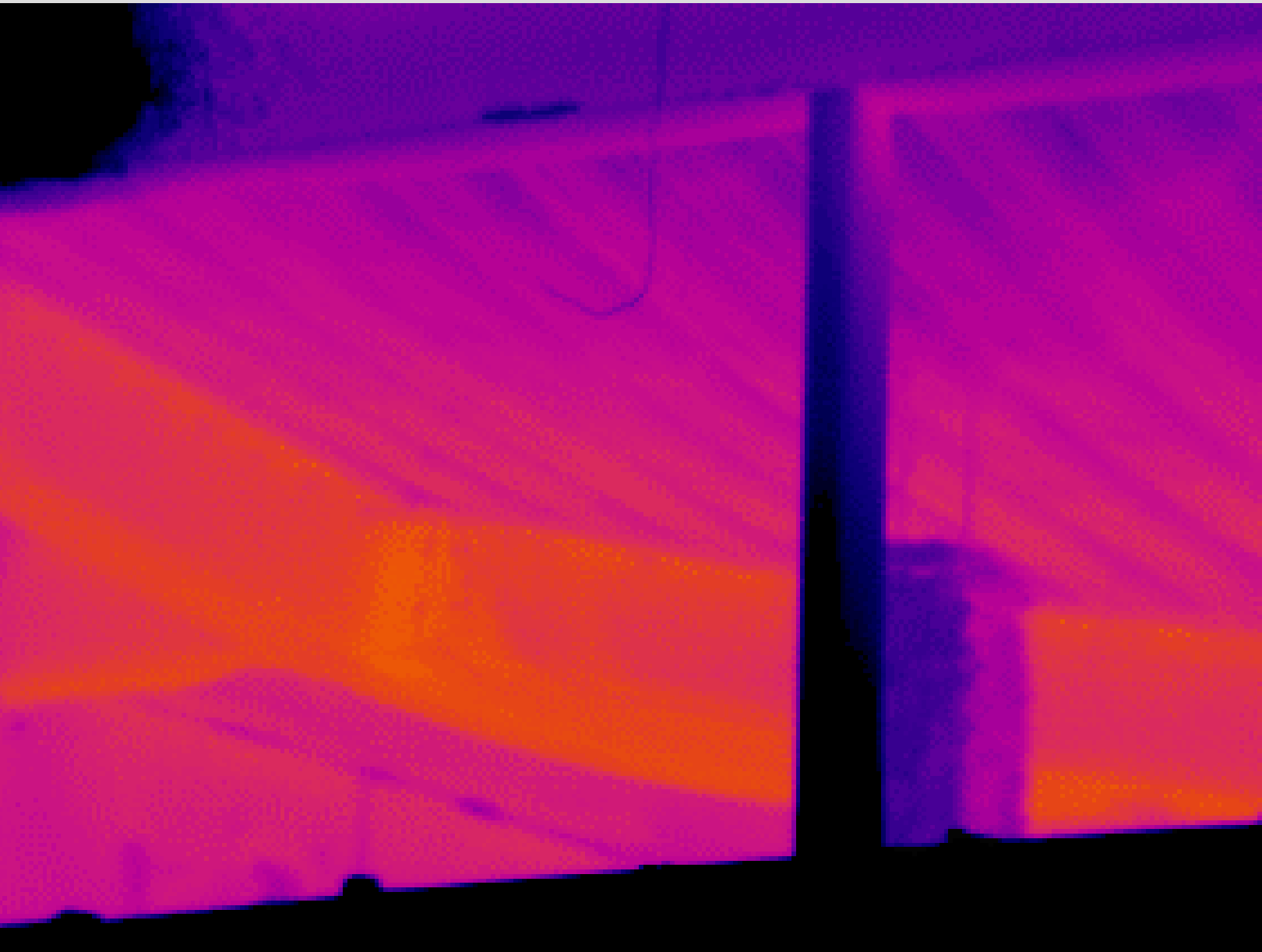
$T_{\text{con},\emptyset} = 710 \text{ }^\circ\text{C}$





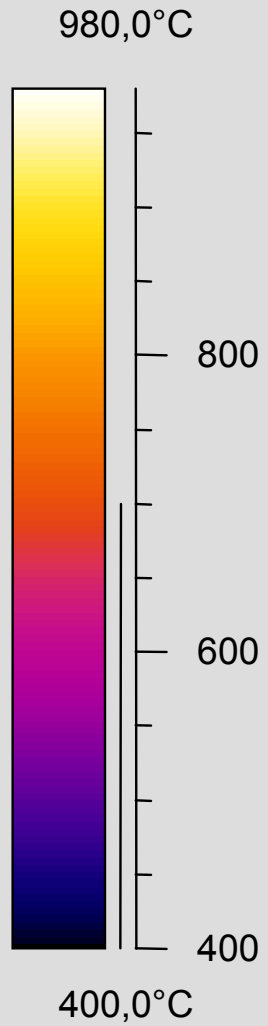
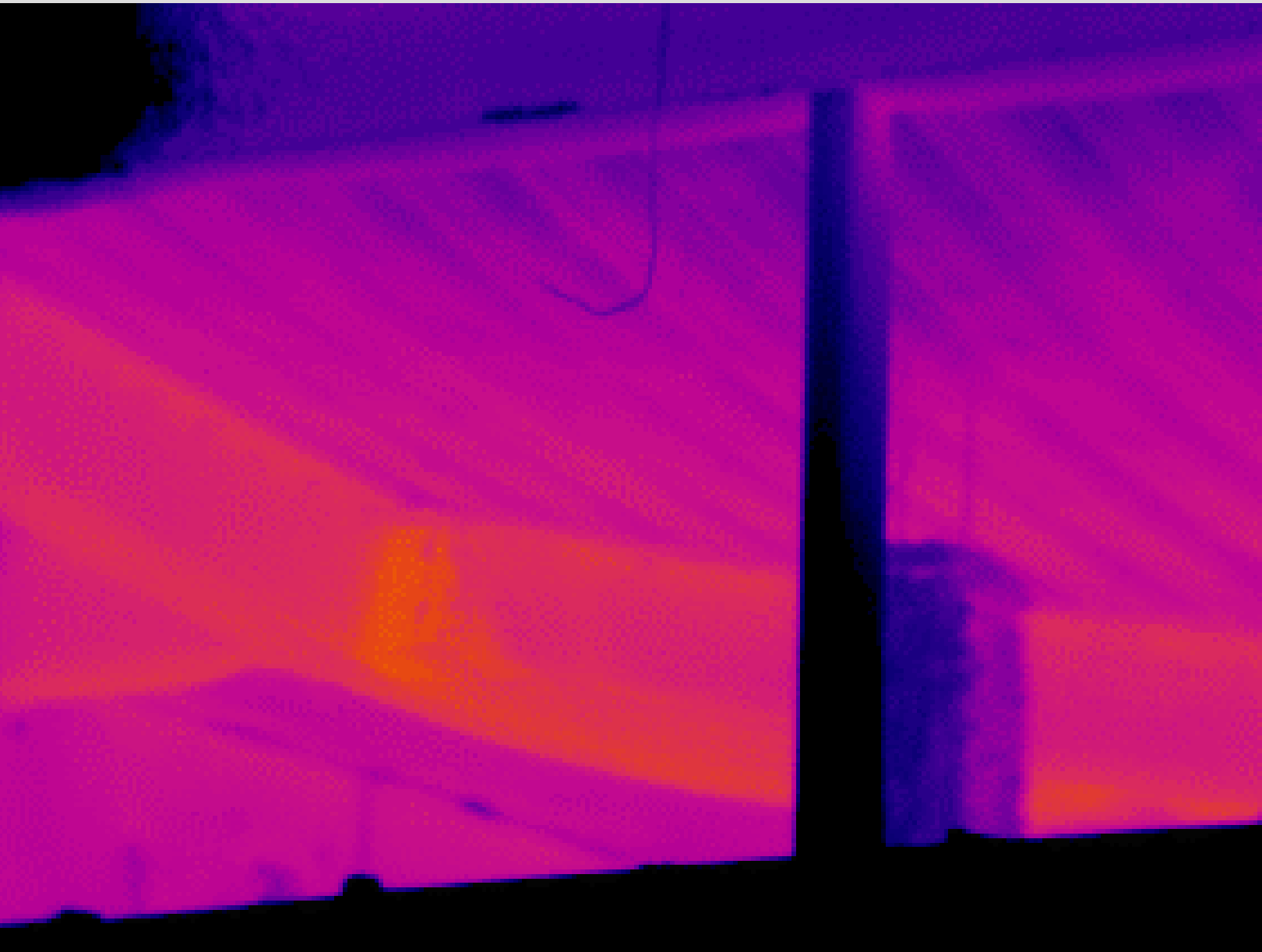
$t = t_0 + 1 \text{ h } 30'$

$T_{\text{con},\emptyset} = 690 \text{ }^\circ\text{C}$



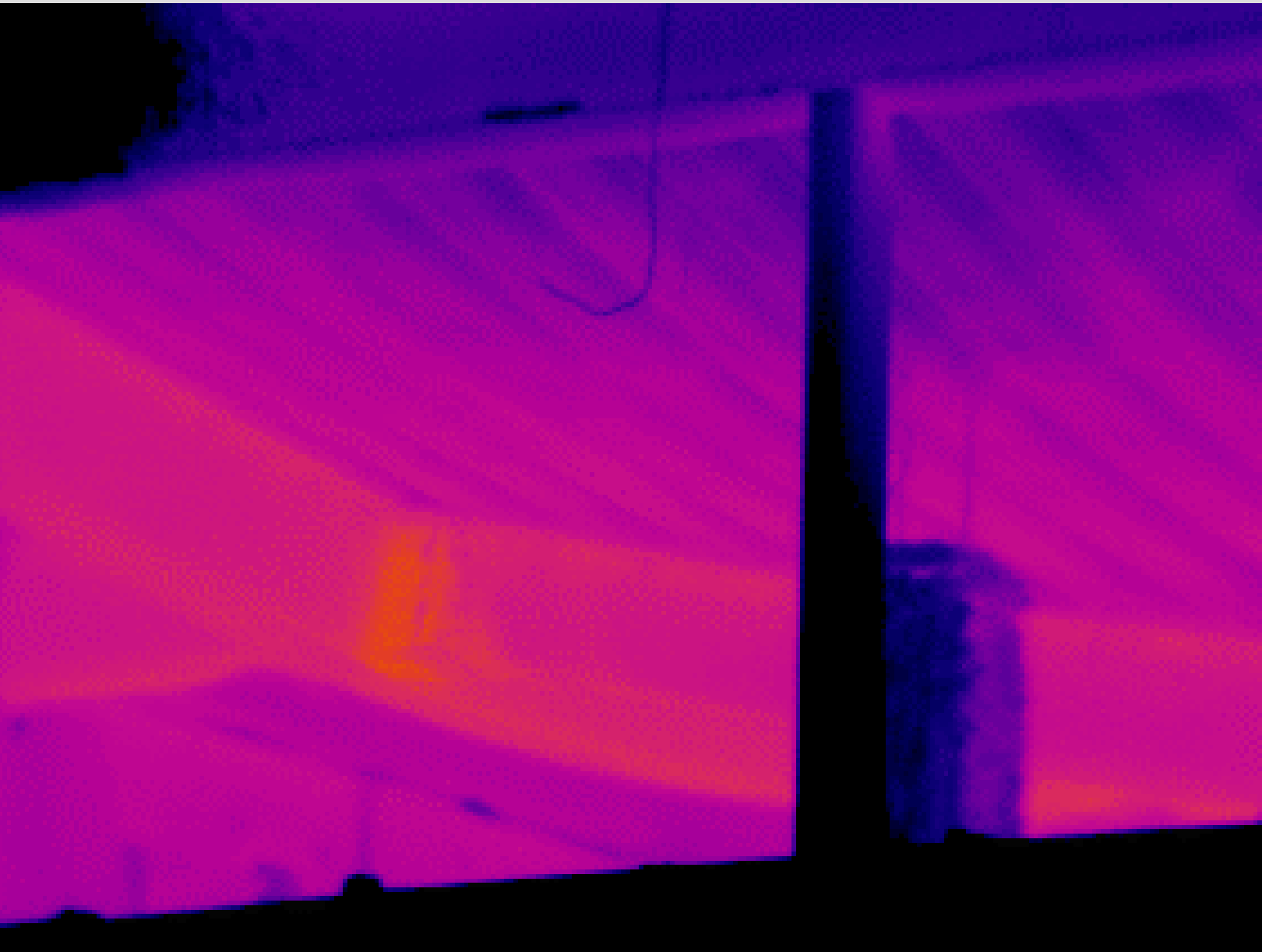
$t = t_0 + 1 \text{ h } 32'$

$T_{\text{con},\varnothing} = 680 \text{ }^\circ\text{C}$



$t = t_0 + 1 \text{ h } 34'$

$T_{\text{con},\emptyset} = 670 \text{ }^\circ\text{C}$



980,0°C

800

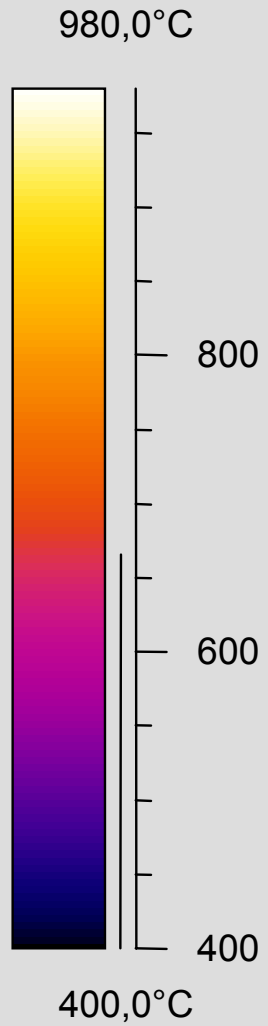
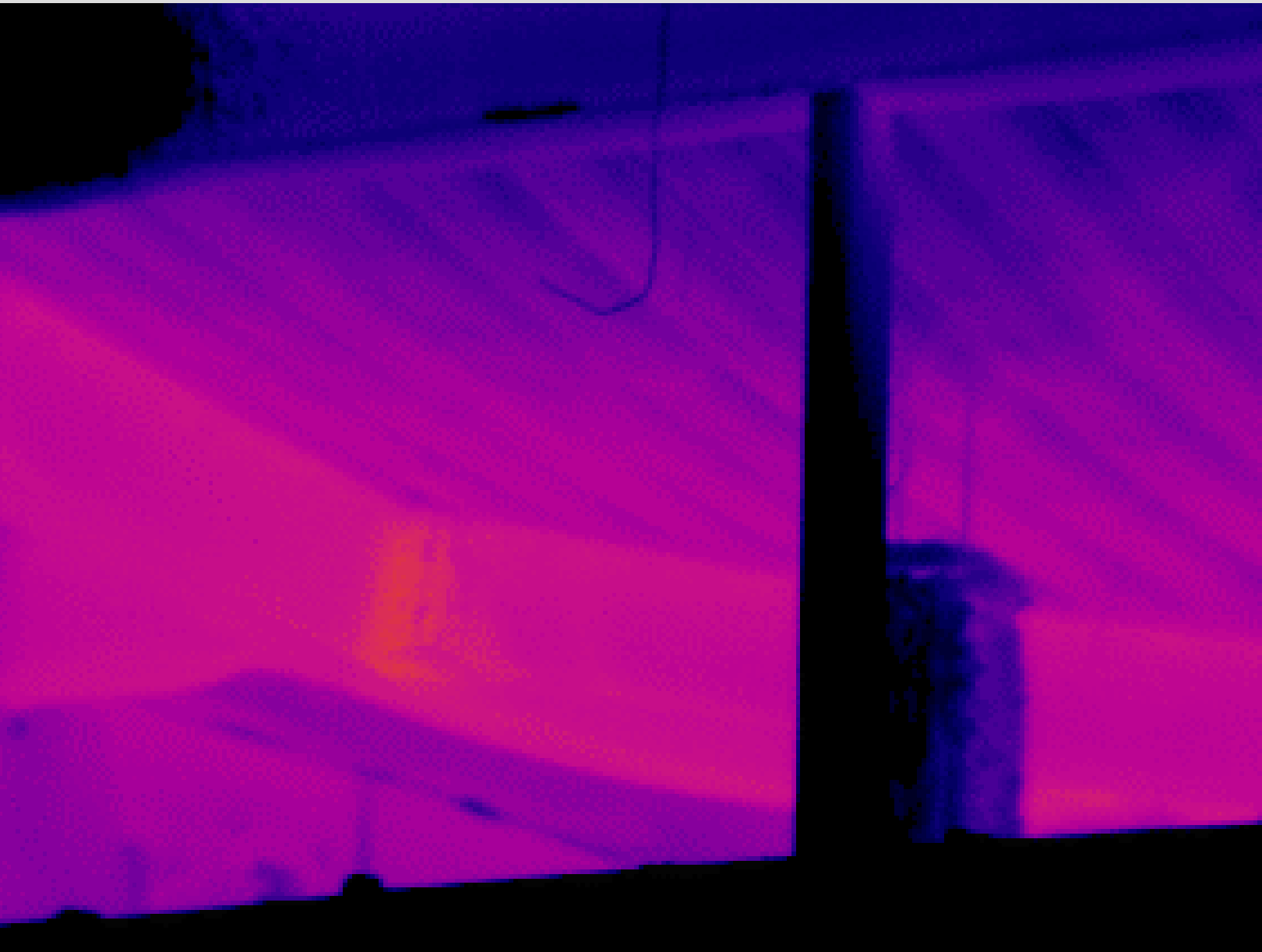
600

400

400,0°C

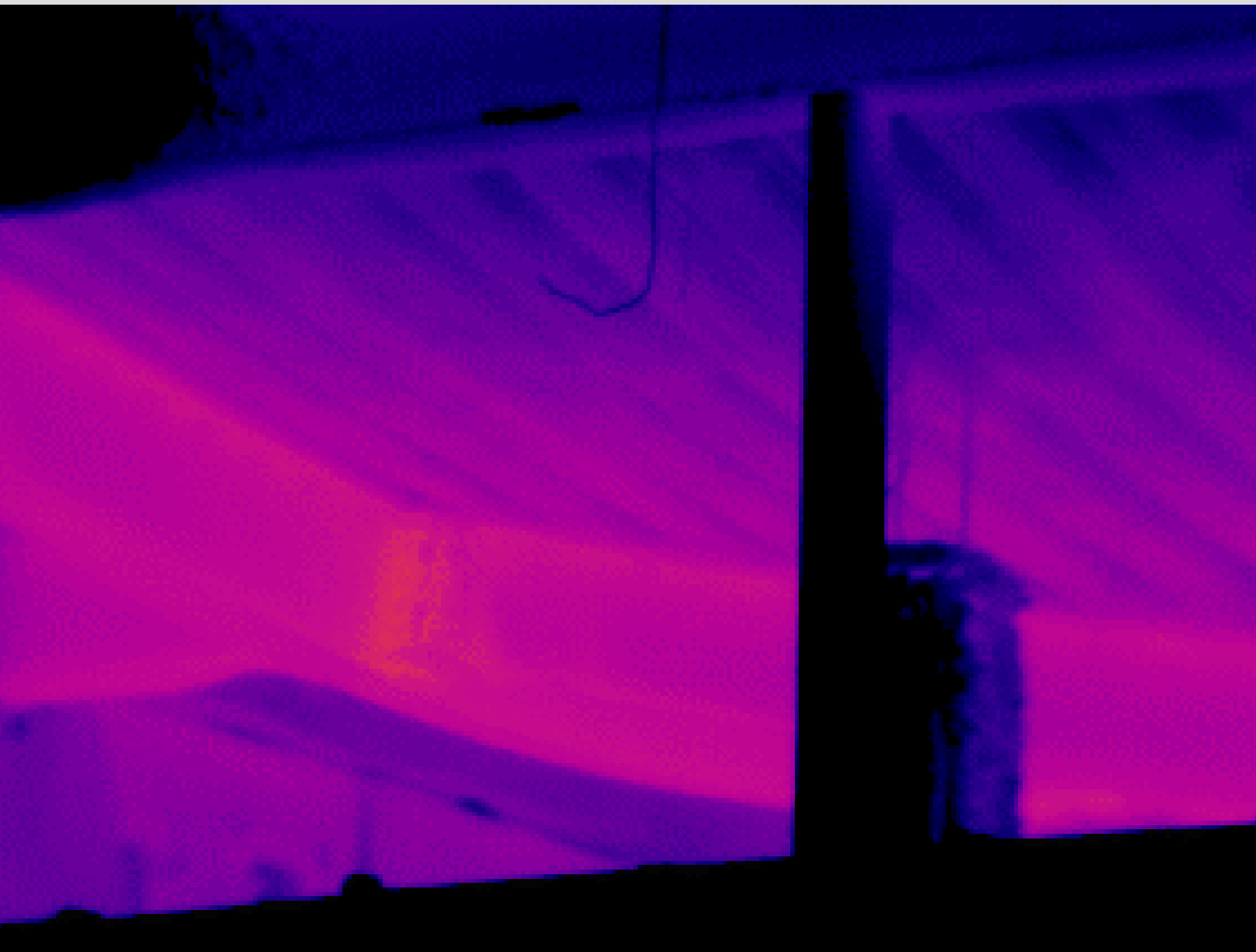
$t = t_0 + 1 \text{ h } 36'$

$T_{\text{con},\emptyset} = 650 \text{ }^\circ\text{C}$



$t = t_0 + 1 \text{ h } 38'$

$T_{\text{con},\emptyset} = 640 \text{ }^\circ\text{C}$



980,0°C



800

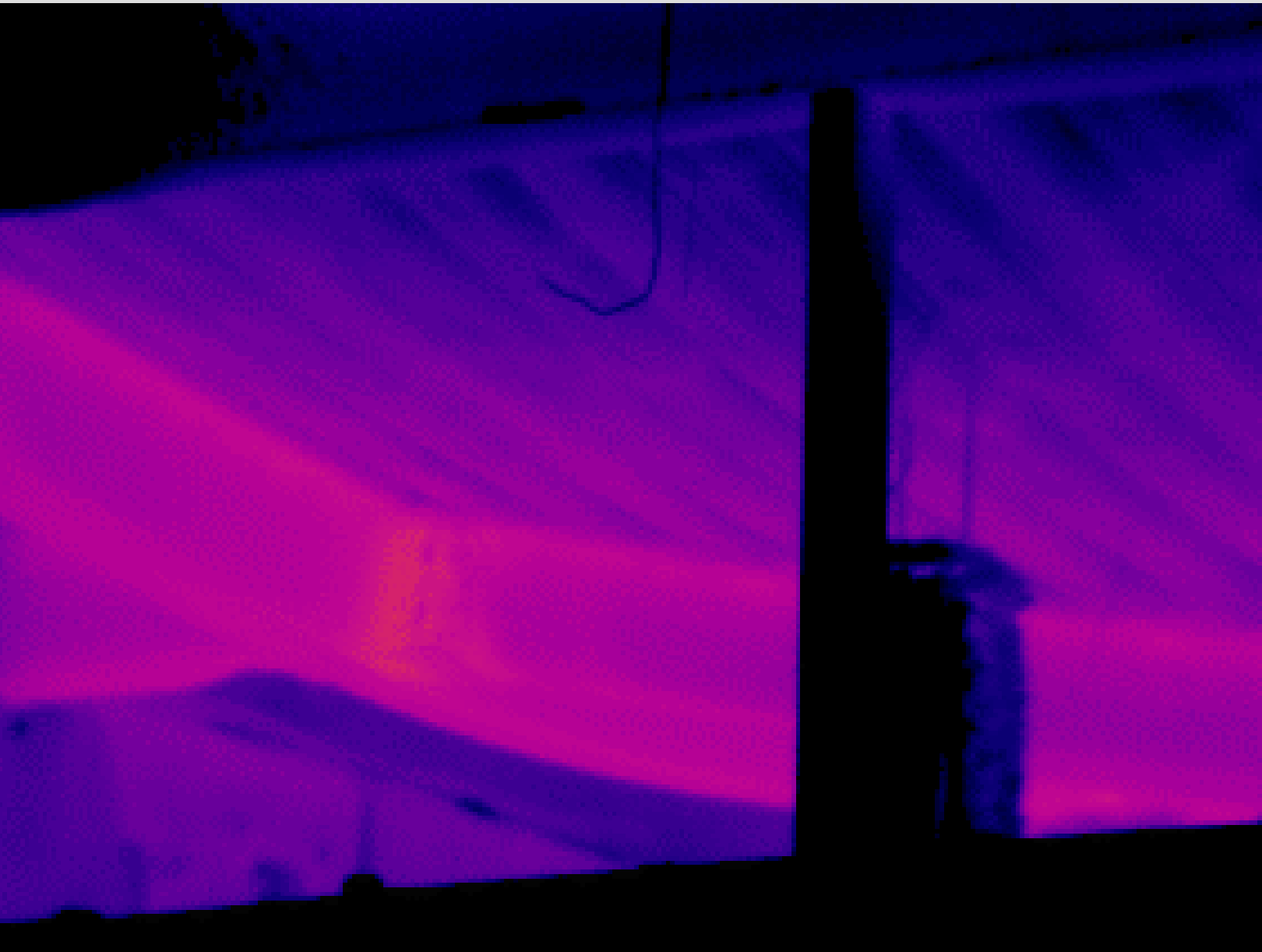
600

400

400,0°C

$t = t_0 + 1 \text{ h } 40'$

$T_{\text{con},\varnothing} = 635 \text{ }^\circ\text{C}$



980,0°C

800

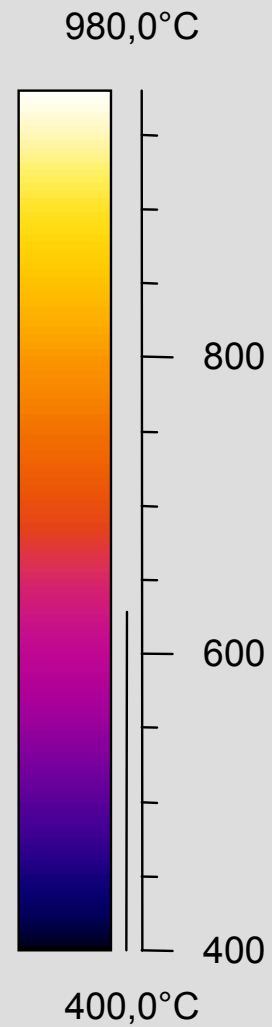
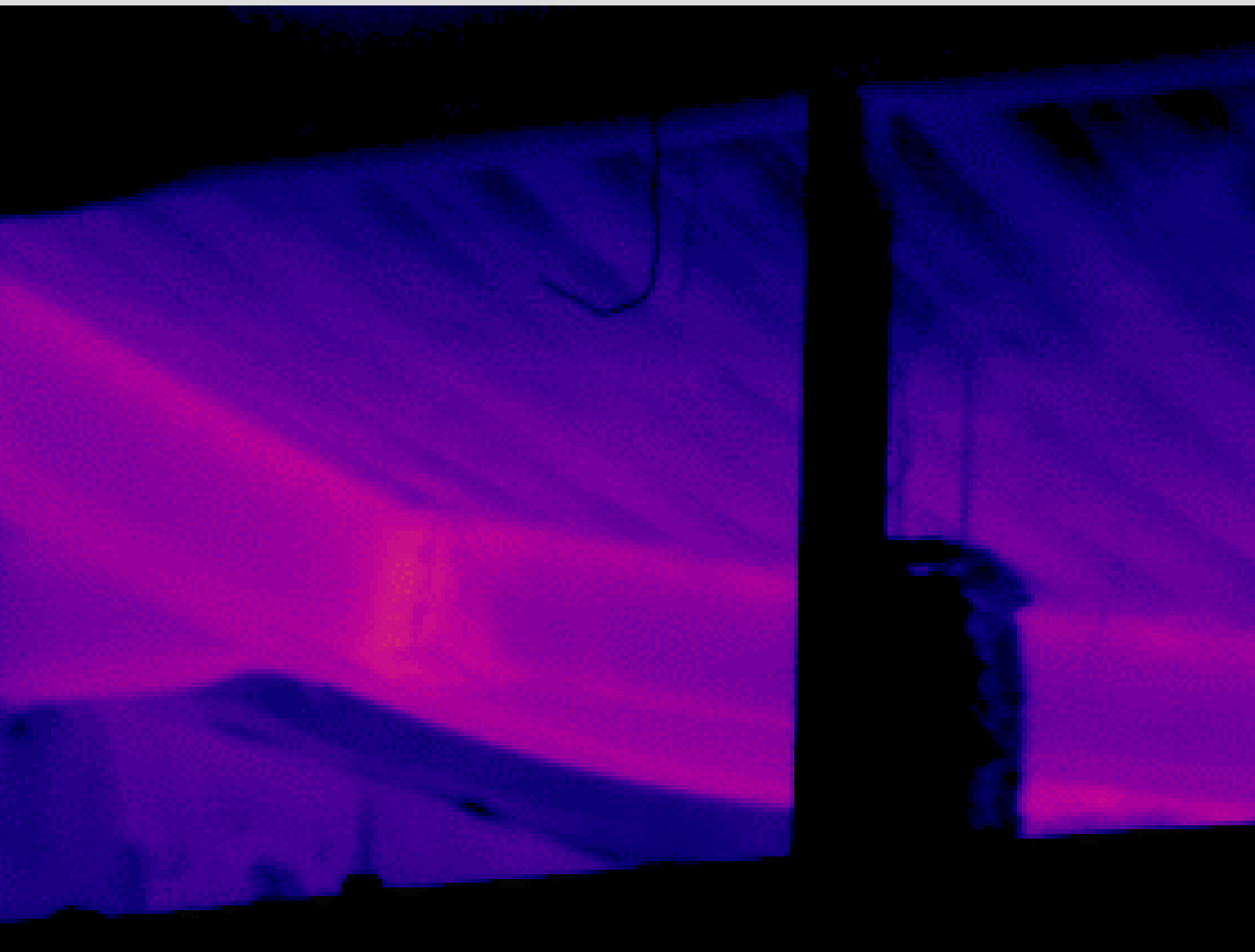
600

400

400,0°C

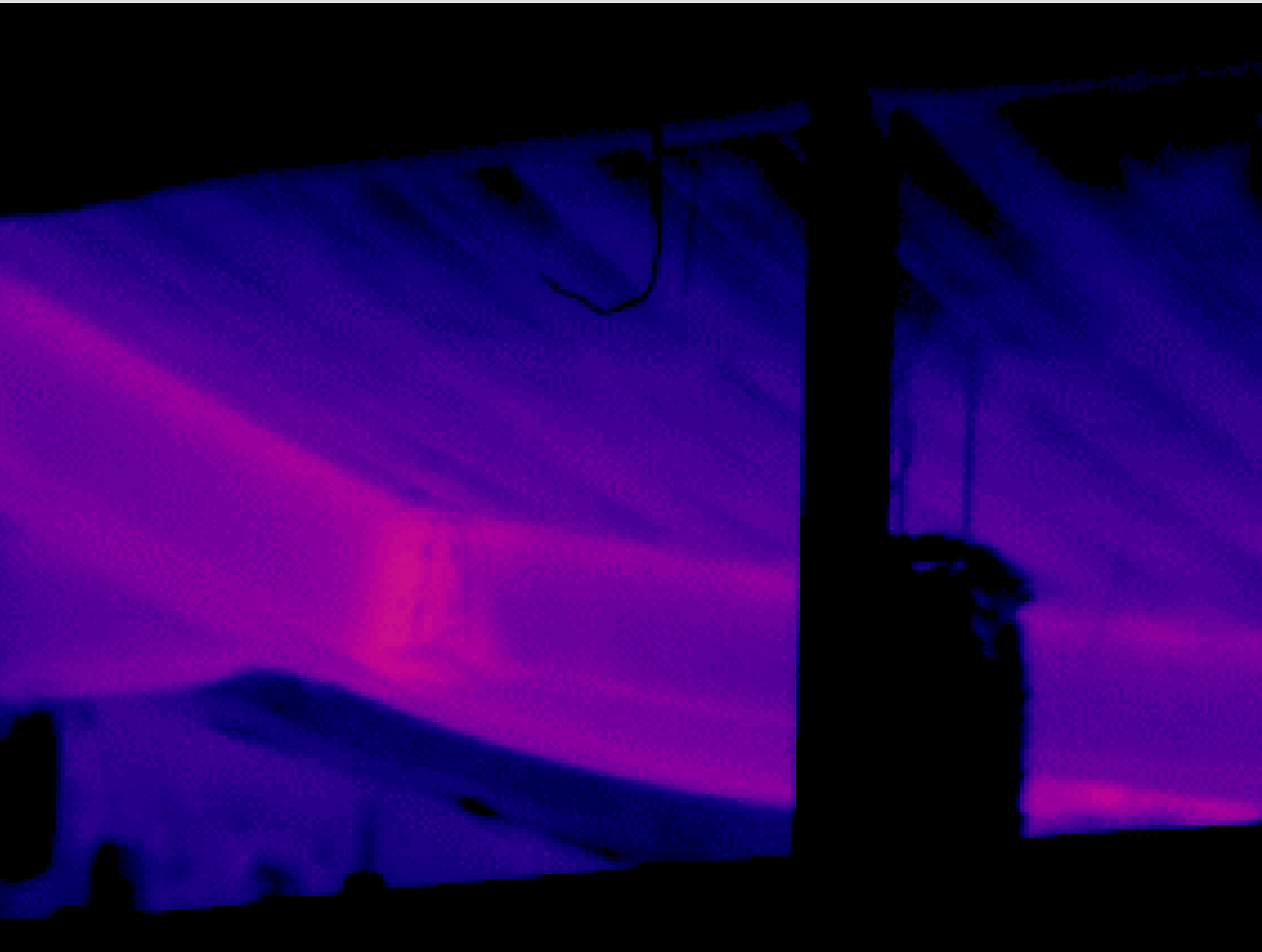
$t = t_0 + 1 \text{ h } 42'$

$T_{\text{con},\emptyset} = 620 \text{ }^\circ\text{C}$



$t = t_0 + 1 \text{ h } 44'$

$T_{\text{con},\emptyset} = 600 \text{ }^\circ\text{C}$



980,0°C

800

600

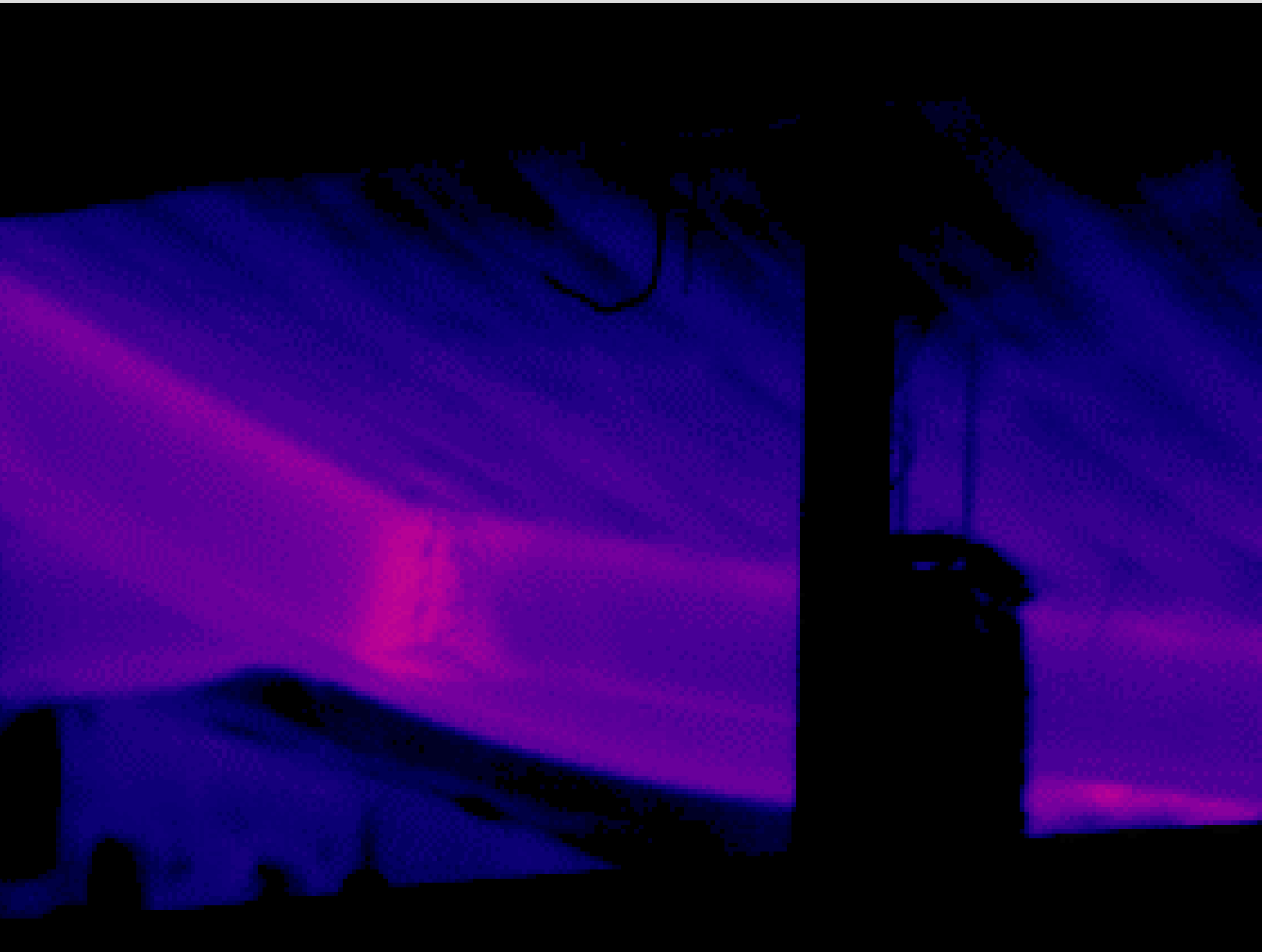
400

400,0°C



$t = t_0 + 1 \text{ h } 46'$

$T_{\text{con},\emptyset} = 585 \text{ }^\circ\text{C}$



980,0°C

800

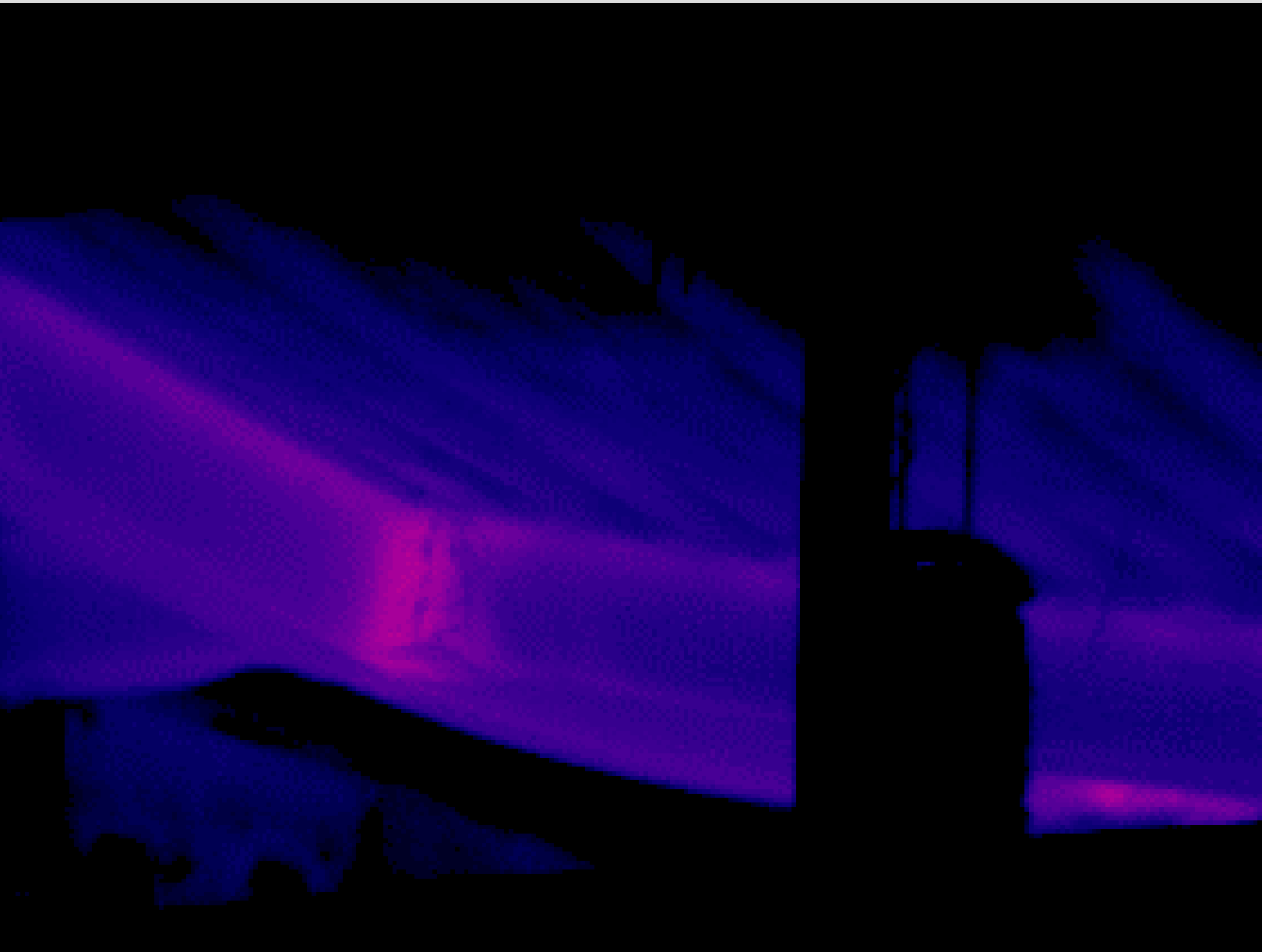
600

400

400,0°C

$t = t_0 + 1 \text{ h } 48'$

$T_{\text{con},\emptyset} = 560 \text{ }^\circ\text{C}$



980,0°C

800

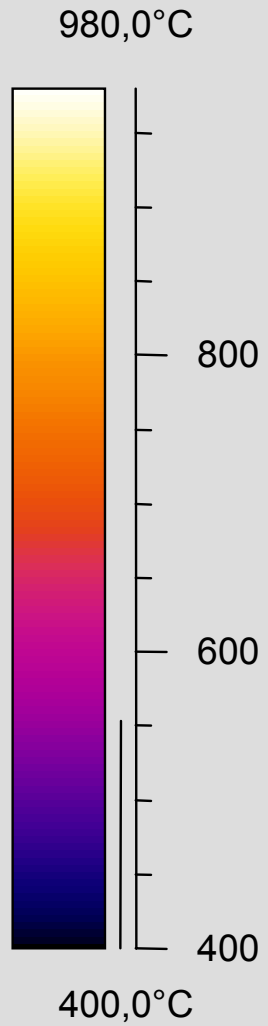
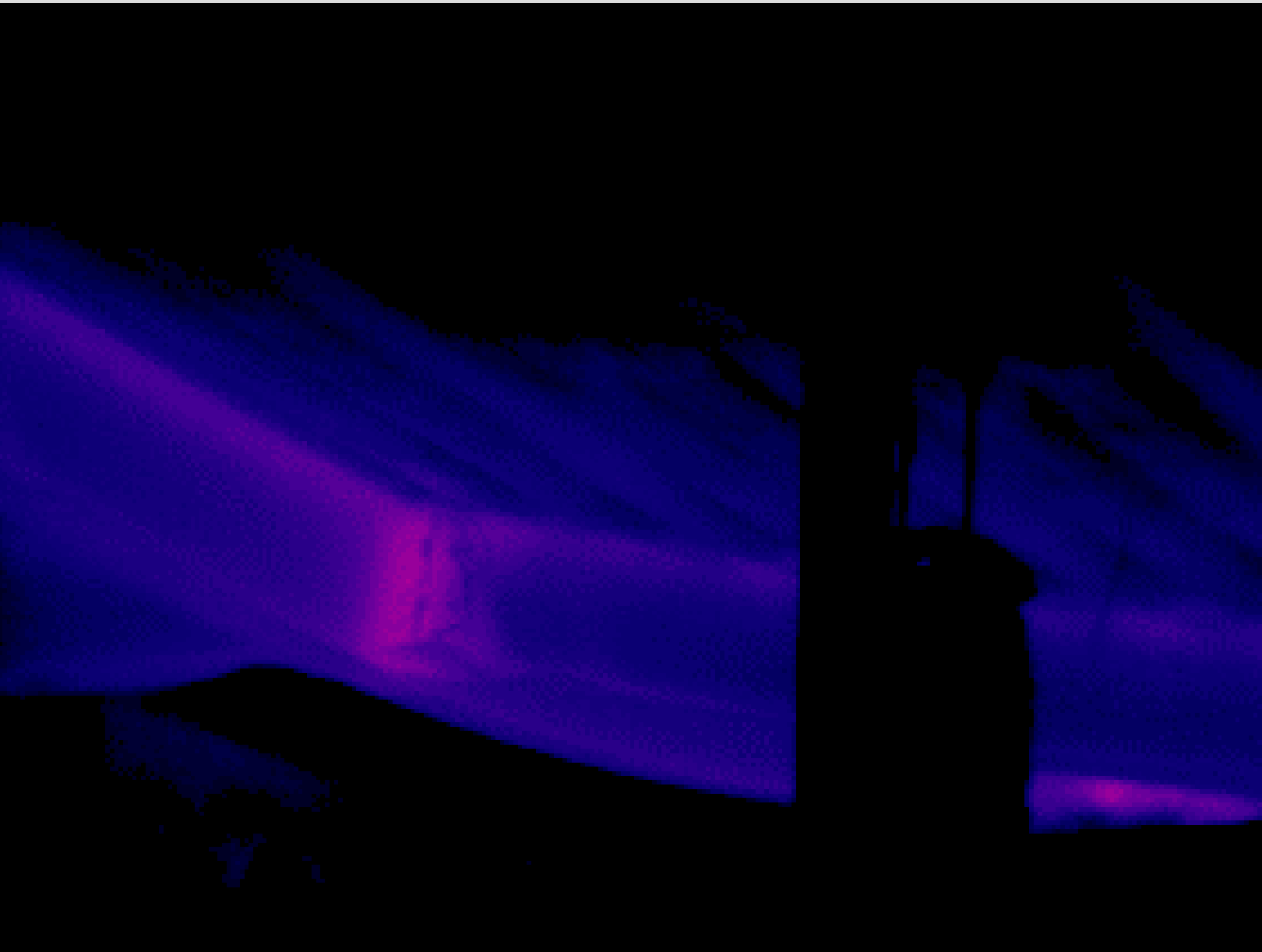
600

400

400,0°C

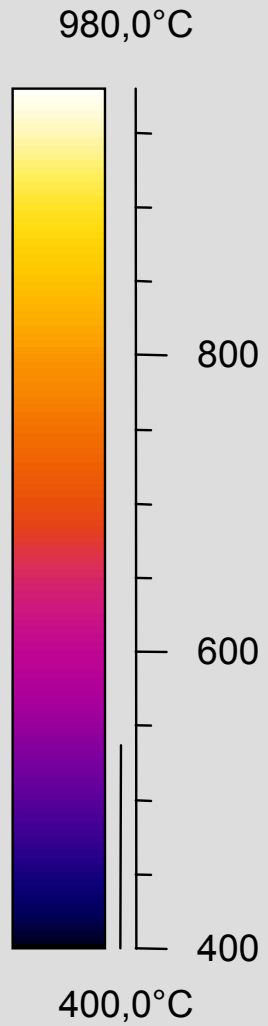
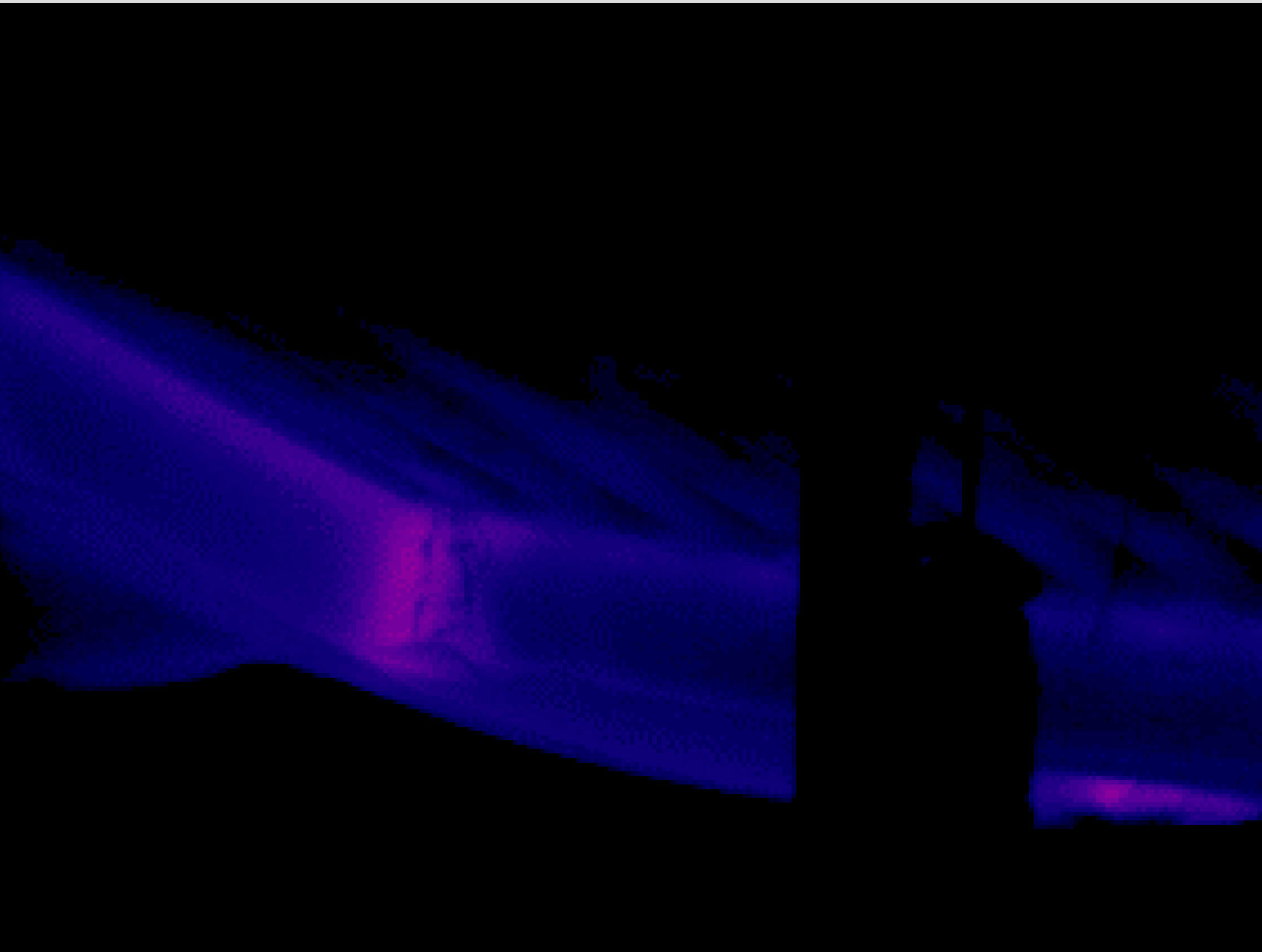
$t = t_0 + 1 \text{ h } 50'$

$T_{\text{con},\emptyset} = 540 \text{ }^\circ\text{C}$



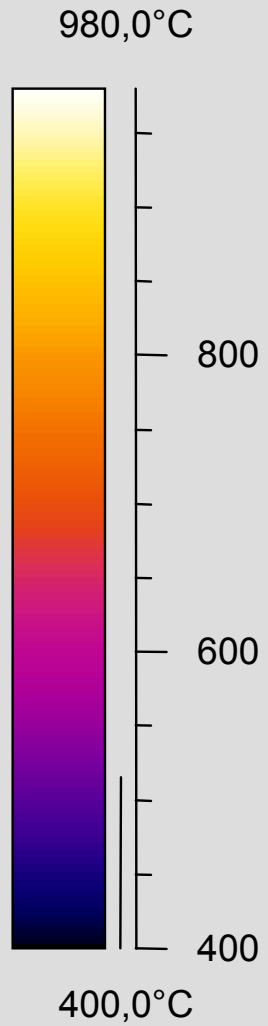
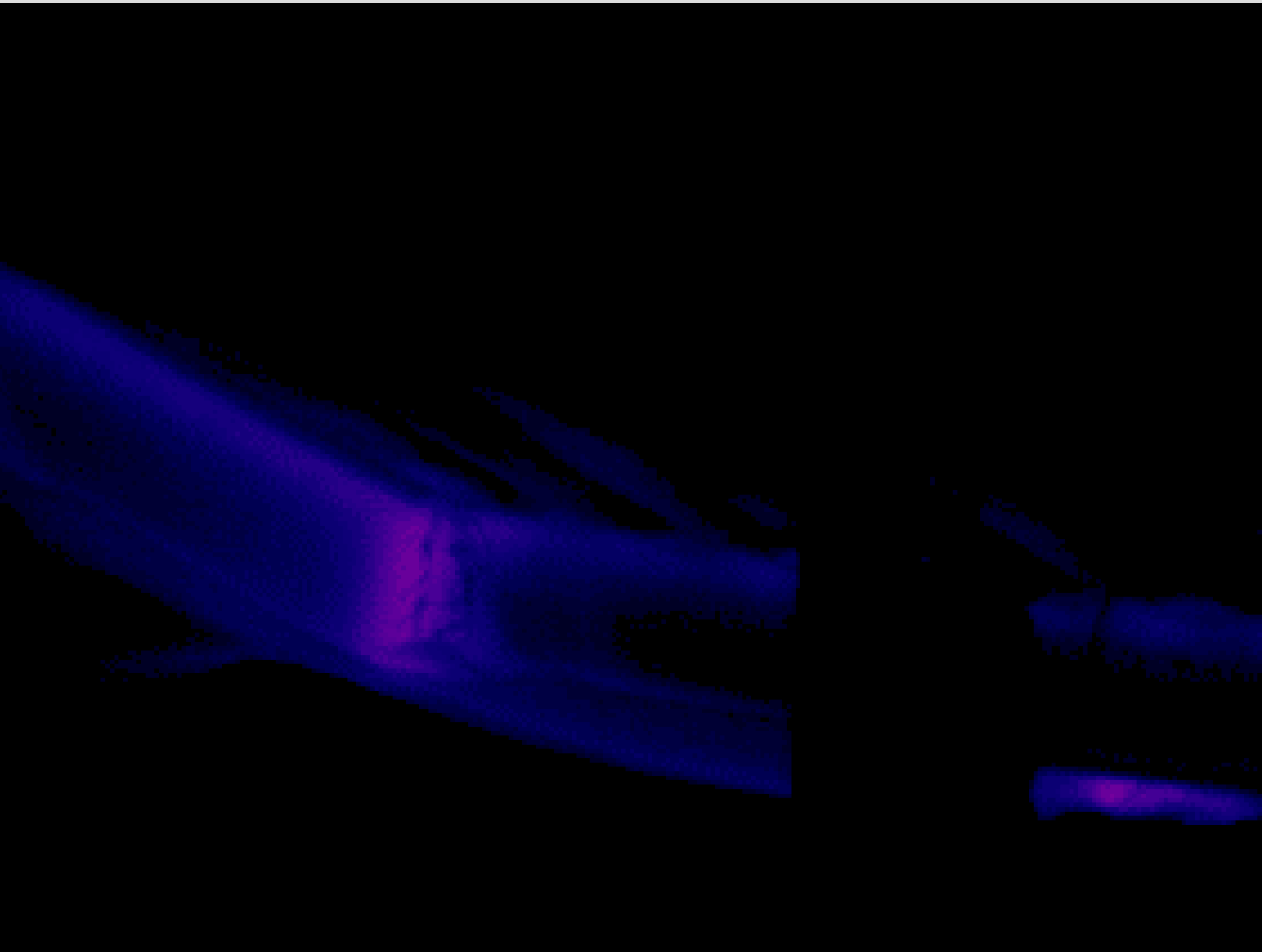
$t = t_0 + 1 \text{ h } 52'$

$T_{\text{con},\emptyset} = 520 \text{ }^\circ\text{C}$



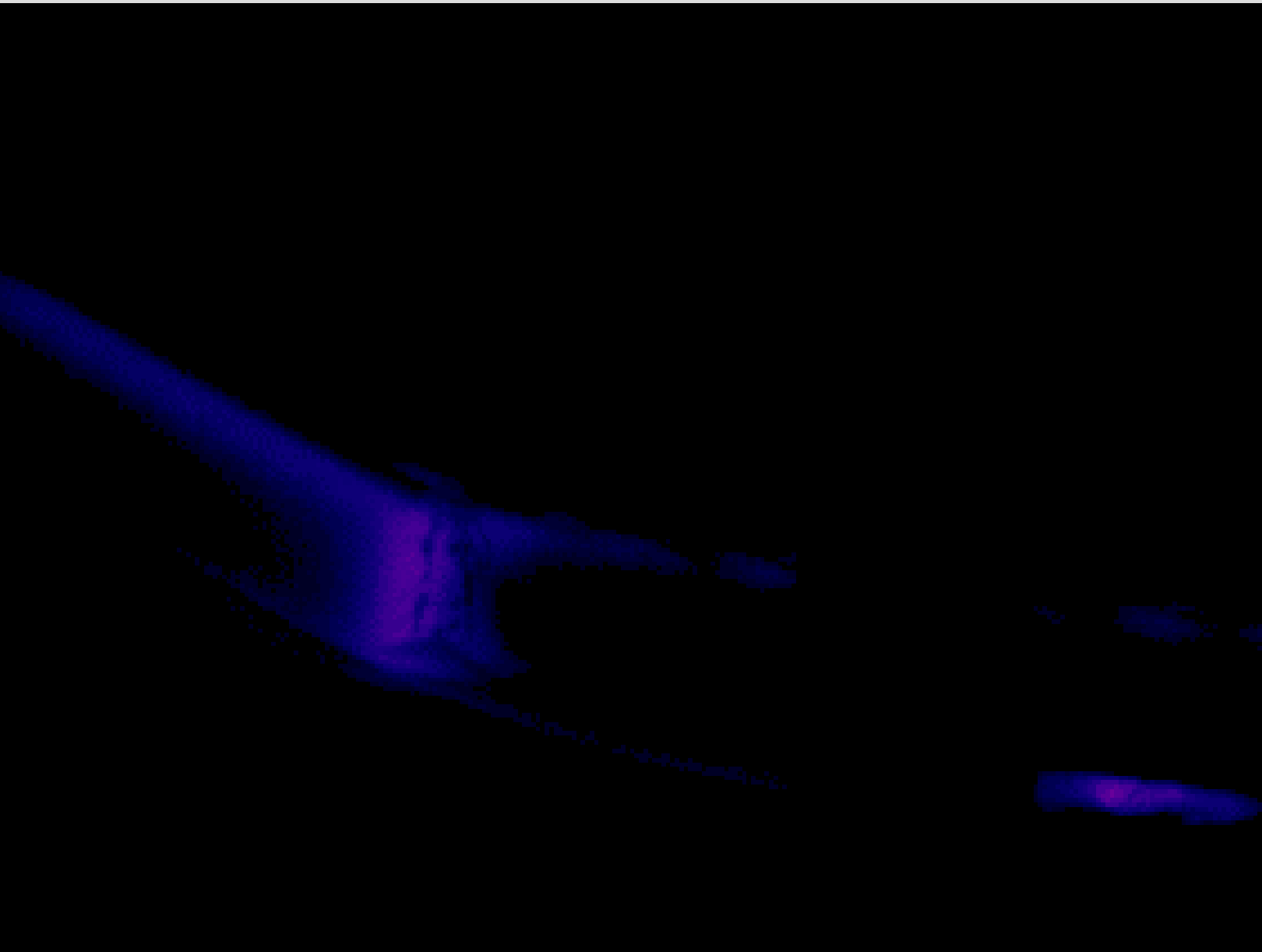
$t = t_0 + 1 \text{ h } 54'$

$T_{\text{con},\emptyset} = 505 \text{ }^\circ\text{C}$



$t = t_0 + 1 \text{ h } 56'$

$T_{\text{con},\emptyset} = 485 \text{ }^\circ\text{C}$



980,0°C

800

600

400

400,0°C

$t = t_0 + 1 \text{ h } 58'$

$T_{\text{con},\emptyset} = 470 \text{ }^\circ\text{C}$



980,0°C

800

600

400

400,0°C

$t = t_0 + 2 \text{ h } 00'$

$T_{\text{con},\emptyset} = 450 \text{ }^\circ\text{C}$



980,0°C

800

600

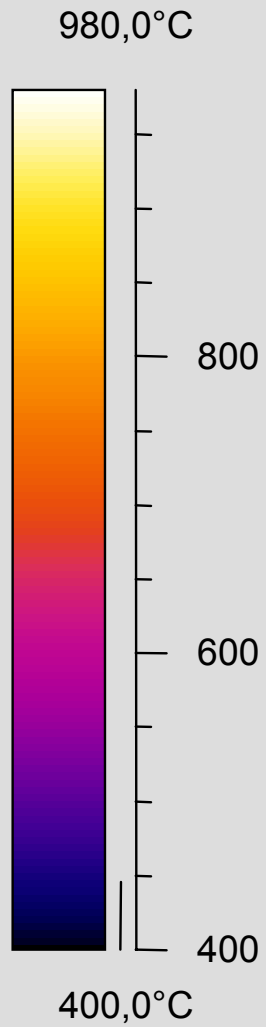
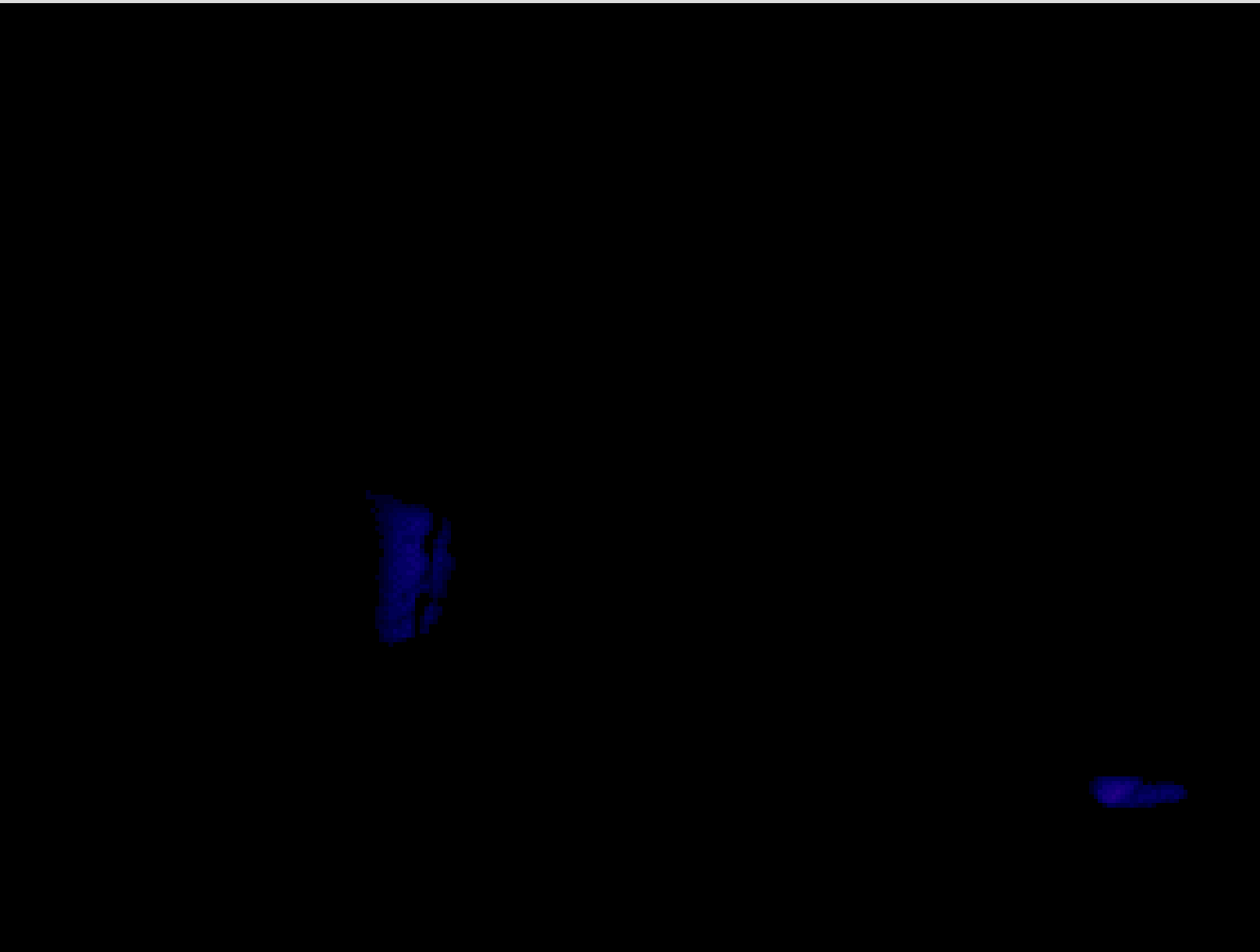
400

400,0°C



$t = t_0 + 2 \text{ h } 02'$

$T_{\text{con},\emptyset} = 435 \text{ }^\circ\text{C}$



$t = t_0 + 2 \text{ h } 04'$

$T_{\text{con},\emptyset} = 420 \text{ }^\circ\text{C}$

