



- 1. RGB(142,114,91)
- 2. RGB(105,140,182)
- 3. RGB(253,246,212)
- 4. RGB(96,96,96)
- 5. RGB(195,158,126)
- 6. RGB(170,128,86)
- 7. White (Wil:15)
- 8. RGB(255,225,100)
- 9. RGB(144,209,223)
- 10. RGB(26,22,26)
- 11. RGB(63,100,144)
- 12. RGB(126,73,19)

Sleeping Time-001-5x7.dst
 5.08x4.37 inches; 22,446 stitches
 12 thread changes; 12 colors



- 1. White (Wil:15)
- 2. RGB(253,246,212)
- 3. RGB(170,128,86)
- 4. RGB(144,209,223)
- 5. RGB(226,221,214)
- 6. RGB(204,198,189)
- 7. RGB(255,225,204)
- 8. White (Wil:15)
- 9. RGB(124,124,124)
- 10. RGB(26,22,26)
- 11. RGB(126,73,19)
- 12. RGB(63,135,142)

Sleeping Time-002-5x7.dst
 4.83x4.87 inches; 22,026 stitches
 12 thread changes; 11 colors



- 1. White (Wil:15)
- 2. RGB(253,246,212)
- 3. RGB(195,158,126)
- 4. RGB(170,128,86)
- 5. RGB(255,184,102)
- 6. RGB(156,121,211)
- 7. White (Wil:15)
- 8. RGB(255,225,100)
- 9. RGB(255,102,102)
- 10. RGB(119,68,21)
- 11. RGB(26,22,26)
- 12. RGB(126,73,19)

Sleeping Time-003-5x7.dst
 3.97x5.87 inches; 21,728 stitches
 12 thread changes; 11 colors



- 1. White (Wil:15)
- 2. RGB(126,73,19)
- 3. RGB(255,184,102)
- 4. RGB(226,204,204)
- 5. RGB(237,221,221)
- 6. RGB(116,181,105)
- 7. RGB(255,225,100)
- 8. RGB(26,22,26)
- 9. RGB(126,73,19)
- 10. RGB(124,86,86)

Sleeping Time-004-5x7.dst
 4.83x4.90 inches; 16,943 stitches
 10 thread changes; 9 colors



- 1. White (Wil:15)
- 2. RGB(253,246,212)
- 3. RGB(255,212,212)
- 4. RGB(126,73,19)
- 5. RGB(26,22,26)

Sleeping Time-005-5x7.dst
 4.87x4.40 inches; 17,080 stitches
 5 thread changes; 5 colors



- 1. White (Wil:15)
- 2. RGB(253,246,212)
- 3. RGB(117,98,163)
- 4. RGB(182,156,232)
- 5. RGB(255,191,191)
- 6. White (Wil:15)
- 7. RGB(255,225,100)
- 8. RGB(105,140,182)
- 9. RGB(170,128,86)
- 10. RGB(255,102,102)
- 11. RGB(200,184,244)
- 12. RGB(255,191,191)
- 13. RGB(26,22,26)
- 14. RGB(126,73,19)

Sleeping Time-006-5x7.dst
 4.58x5.26 inches; 20,721 stitches
 14 thread changes; 12 colors



- 1. White (Wil:15)
- 2. RGB(96,96,96)
- 3. RGB(144,209,223)
- 4. RGB(255,225,100)
- 5. RGB(170,128,86)
- 6. RGB(255,225,204)
- 7. RGB(72,75,109)
- 8. RGB(135,140,198)
- 9. White (Wil:15)
- 10. RGB(126,73,19)
- 11. RGB(158,167,219)
- 12. RGB(26,22,26)
- 13. RGB(72,75,109)

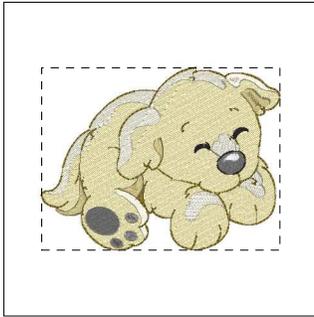
Sleeping Time-007-5x7.dst
 4.75x5.28 inches; 22,914 stitches
 13 thread changes; 11 colors



- 1. RGB(255,225,100)
- 2. RGB(253,246,212)
- 3. RGB(170,128,86)
- 4. RGB(204,195,191)
- 5. RGB(223,218,214)
- 6. White (Wil:15)
- 7. RGB(255,102,102)
- 8. RGB(223,218,214)
- 9. RGB(121,121,121)
- 10. RGB(26,22,26)
- 11. RGB(126,73,19)

Sleeping Time-008-5x7.dst
 4.44x5.24 inches; 20,251 stitches
 11 thread changes; 10 colors

Printed 1/21/2016



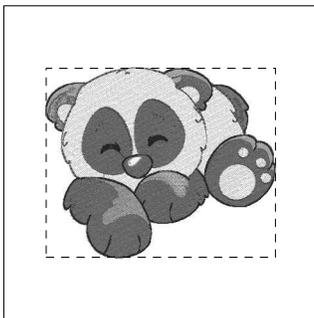
- 1. RGB(96,96,96)
- 2. RGB(255,239,175)
- 3. White (Wil:15)
- 4. RGB(255,249,221)
- 5. RGB(121,103,22)
- 6. RGB(193,179,119)
- 7. RGB(26,22,26)

Sleeping Time-009-5x7.dst
 5.98x4.59 inches; 23,256 stitches
 7 thread changes; 7 colors



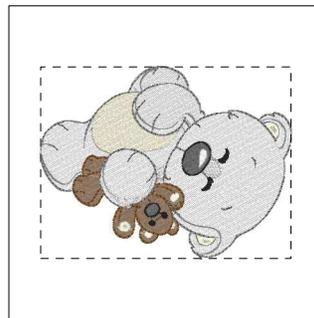
- 1. RGB(195,158,126)
- 2. RGB(255,239,175)
- 3. White (Wil:15)
- 4. RGB(170,128,86)
- 5. RGB(255,102,102)
- 6. RGB(156,121,211)
- 7. RGB(255,249,221)
- 8. RGB(255,225,100)
- 9. RGB(26,22,26)
- 10. RGB(126,73,19)

Sleeping Time-010-5x7.dst
 4.37x6.53 inches; 26,484 stitches
 10 thread changes; 10 colors



- 1. White (Wil:15)
- 2. RGB(96,96,96)
- 3. RGB(147,147,147)
- 4. White (Wil:15)
- 5. RGB(26,22,26)

Sleeping Time-011-5x7.dst
 5.76x4.76 inches; 22,589 stitches
 5 thread changes; 4 colors



- 1. White (Wil:15)
- 2. RGB(142,114,91)
- 3. RGB(96,96,96)
- 4. RGB(253,246,212)
- 5. RGB(216,216,216)
- 6. White (Wil:15)
- 7. RGB(63,135,142)
- 8. RGB(26,22,26)
- 9. RGB(126,73,19)
- 10. RGB(121,121,121)

Sleeping Time-012-5x7.dst
 6.29x4.81 inches; 22,799 stitches
 10 thread changes; 9 colors