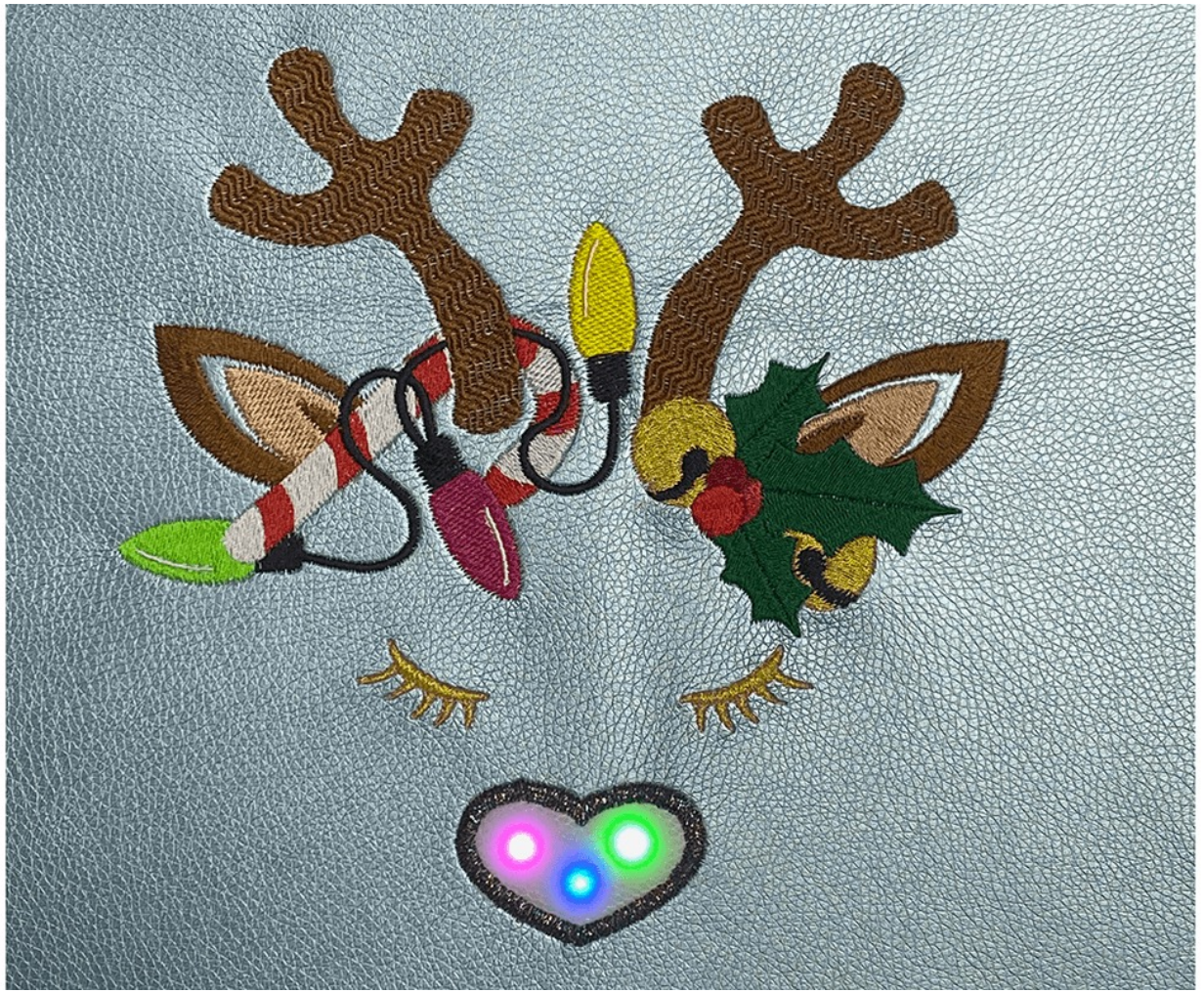
Progetto ricamo

Progetto renne con LED



Materiale occorrente:

- Telaio per ricamare 20 x 30 cm
- Stoffa
- Stabilizzatore
- 10 x 10 cm tulle e/o gommapiuma
- Filo per ricamo a macchina (vedi cartella colori alla pagina successiva)
- Ago per ricamo a macchina
- Ago per ricamo a macchina con filo metallizzato
- Filo conduttivo Madeira HC 40
- Luci LED Adafruit
- Supporto per batterie
- Batterie CR2032
- Filo per cucire robusto
- Ago per cucire
- File ricamo PES (da scaricare dal nostro sito)

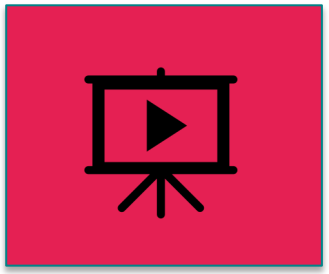
Tabella fili:

#1:	323	Brother embroidery
#2:	307	Brother embroidery
#3:	513	Brother embroidery
#4:	205	Brother embroidery
#5:	001	Brother embroidery
#6:	214	Brother embroidery
#7:	800	Brother embroidery
#8:	107	Brother embroidery
#9:	001	Brother Embroidery
#10:	900	Brother Embroidery
#11:	517	Brother Embroidery
#12:		metallic gold
#13:	900	Brother Embroidery
#14:	517	Brother Embroidery
#15:	030	Brother Embroidery
#16:	807	Brother Embroidery
#17:	800	Brother Embroidery
#18:	323	Brother Embroidery
#19 - #20:		HC40 Filo conduttivo Madeira
#21 - #24:	800	Brother embroidery

ATTENZIONE:

- Non ridimensionare il ricamo!
- Le luci LED non potranno essere alloggiate correttamente se le dimensioni vengono modificate
- Questo ricamo è solo per macchine con un‘area ricamo di almeno 20 x 20 cm

Ricamo



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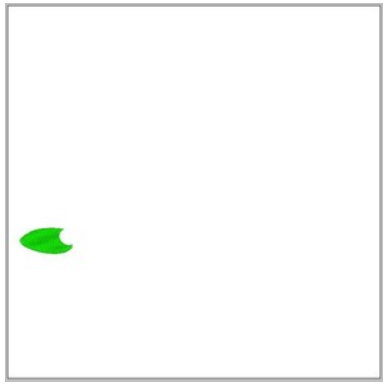
#1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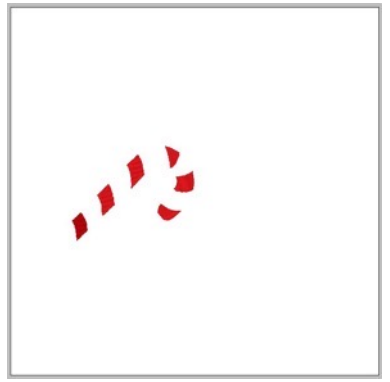
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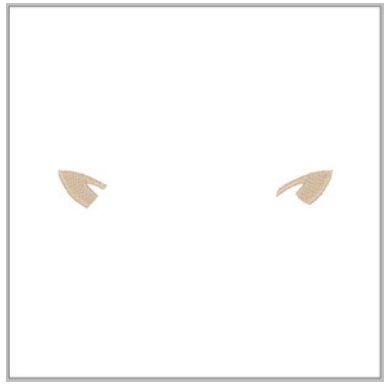
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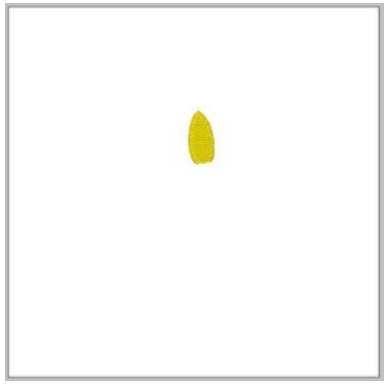
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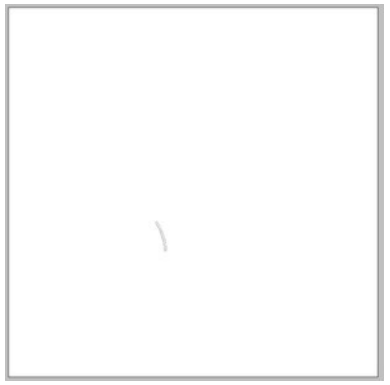
#6*

#8

* #6: usare filo metallizzato con velocità ricamo bassa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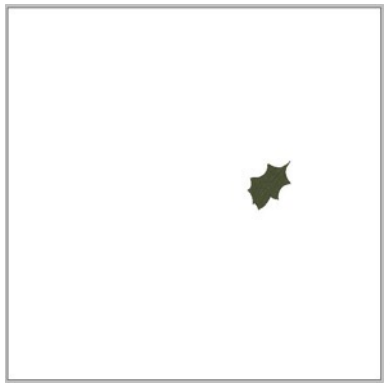
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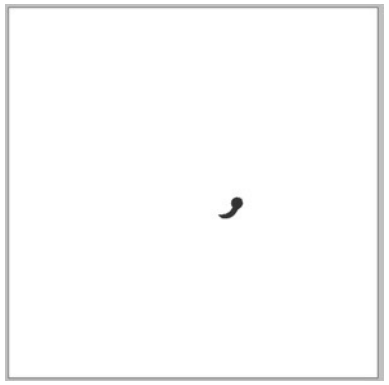
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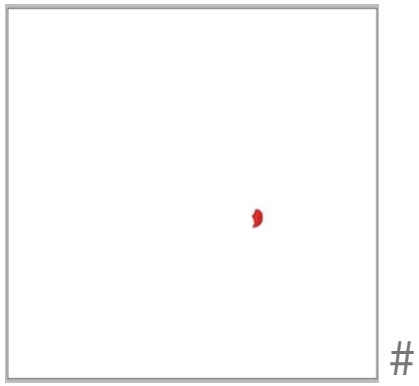
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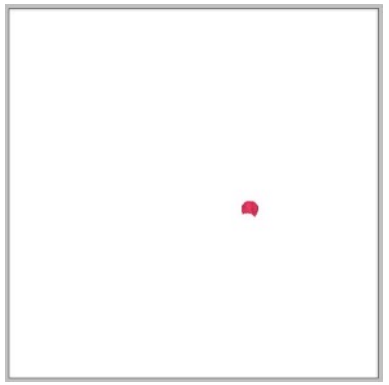
#10

#12*

#14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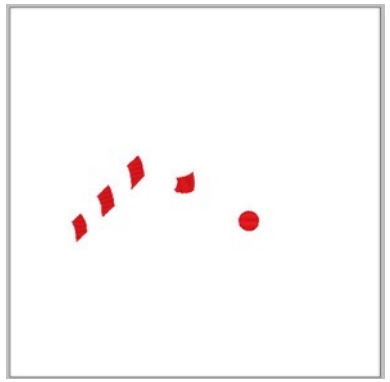
* #12: usare filo metallizzato con velocità ricamo bassa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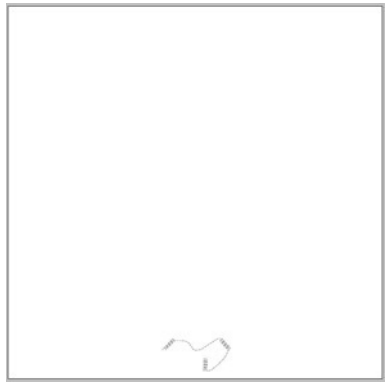
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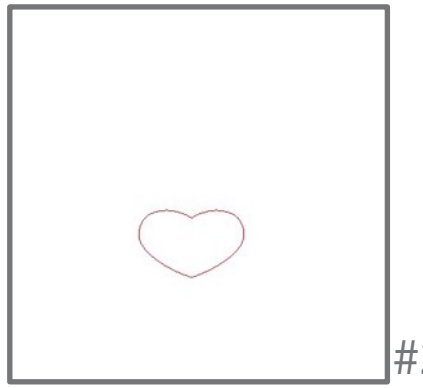
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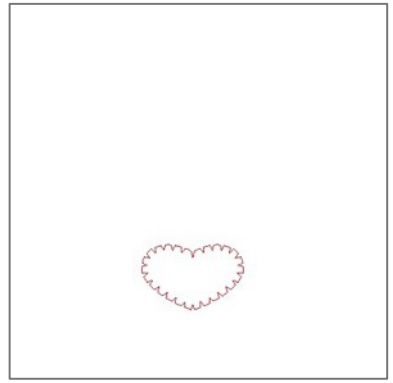
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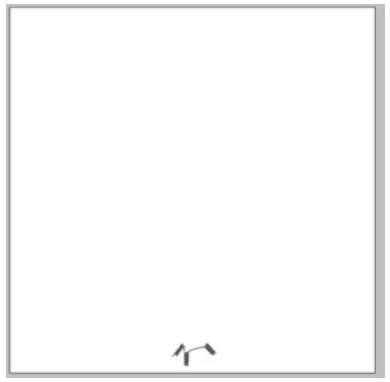
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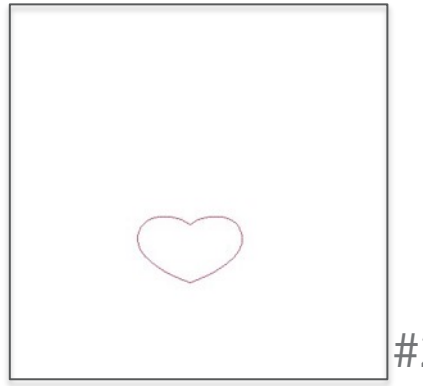
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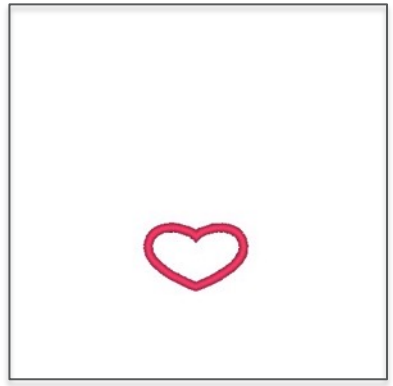
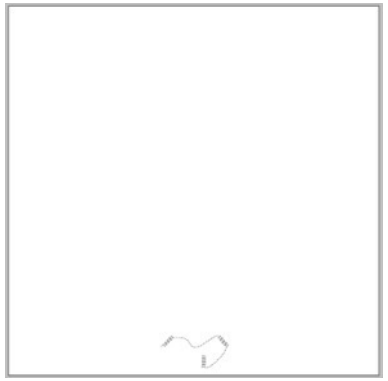

#24

* #12: usare filo metallizzato con velocità ricamo bassa
** #19/#20: usare filo metallizzato con velocità ricamo bassa. Ulteriori istruzioni nelle pagine seguenti.

Ricamo con filo HC



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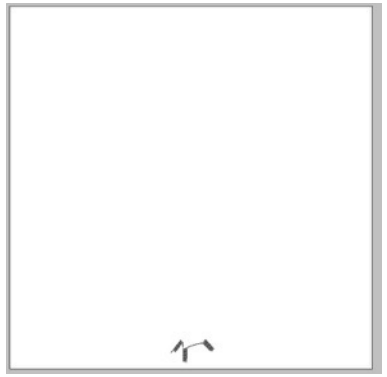

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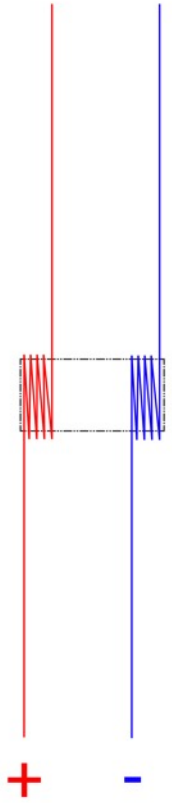

- Usare ago per filo metallico
- Velocità minima
- Lasciare il filo lungo all’inizio (± 20 cm)
- Non incrociare i cavi!

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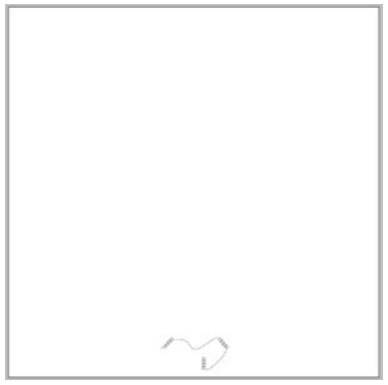

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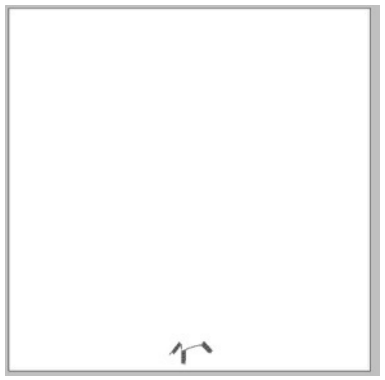

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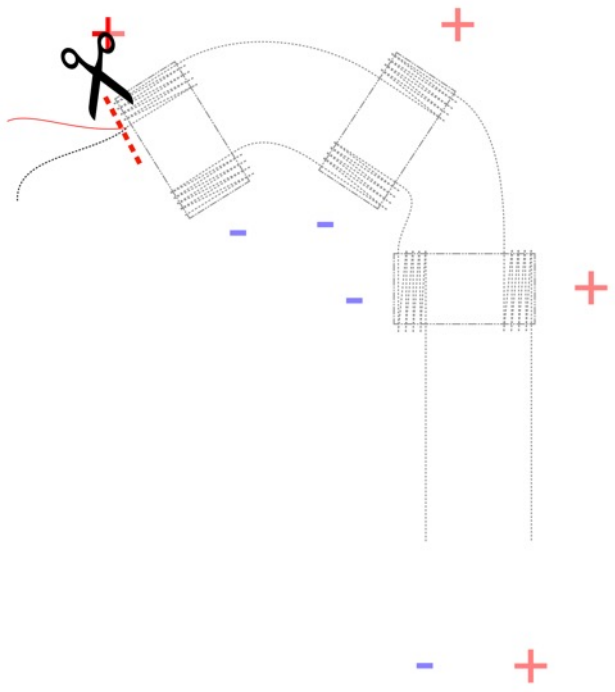

- **Molto importante:** dopo aver ricamato #19 e #20, togli il telaio dalla macchina, capovolgilo e taglia le code dei fili HC!!
- I cavi + e – **non devono incrociarsi mai** per prevenire un corto circuito.

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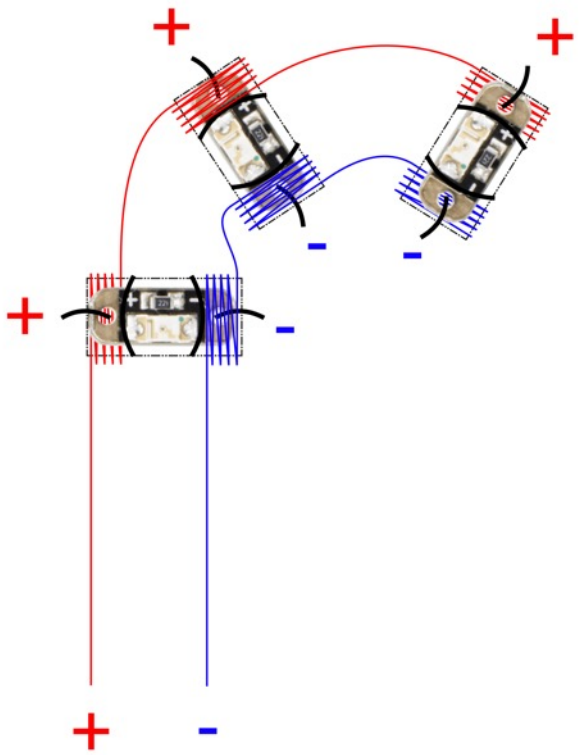
Hai tagliato le code dei fili HC sul retro del tuo ricamo?
In caso contrario, guarda di nuovo le istruzioni della pagina precedente!

Ricontrolla attentamente poiché questo è fondamentale per far funzionare le luci!!

Cucire sopra le luci LED



- Posiziona sempre il lato + della luce LED su il cavo +. Se il lato + della luce LED è sul cavo –, il LED non si accenderà.
- Cucire i LED a mano con filo resistente, su ciascun lato e due volte trasversalmente.
- Cucire i LED saldamente al tessuto/filo HC, se i punti sono troppo lenti il LED non si accenderà.

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Buone Feste!