

Fili Totali: 2.288 Fili Fondo: 2.256 Cimosse: 16 x Parte Pettine: 45,00 / 3,00 H.telaio: 169,48 H.finita: 135

Trame/MT.: a telaio 1.600 Rientro: Contraz.tot: Peso/ml.teor: GG: Div: Finito: Armatura: 12001946

Disposizione Ordito: (020196)

Disposizione Trama: (020198)

PASSATURA: 78ASJ SEGUENTE SU 12 LICCI

| | | | | | | | | |
|---|---|-----|-----|---|-----|----|-------|--------|
| 1 | C | 1 | A | 1 | A | 58 | 15,12 | |
| 1 | A | x 2 | 1 | A | x 2 | B | 29 | 96,67 |
| 1 | B | | 1 | B | | C | 38 | 9,91 |
| 1 | A | | 1 | A | | D | 19 | 40,78 |
| 1 | C | x 2 | 1 | C | | | 144 | 162,48 |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | x 3 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | x 3 | 1 | A | x 2 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | C | x 2 | 1 | C | x 2 | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | x 2 | 1 | A | x 3 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | x 2 | x 2 | 1 | A | | | |
| 1 | B | | | 1 | B | | | |
| 1 | A | | | 1 | A | | | |
| 1 | C | | | 1 | C | | | |
| 1 | D | | | 1 | D | | | |
| 1 | C | | | 1 | C | | | |
| 1 | A | x 3 | | 1 | A | | | |
| 1 | B | | | 1 | B | | | |
| 1 | A | | | 1 | A | | | |
| 1 | C | x 2 | | 1 | C | | | |
| 1 | D | | | 1 | D | | | |
| 1 | C | | | 1 | C | | | |
| 1 | A | x 2 | | 1 | A | | | |
| 1 | B | | | 1 | B | | | |
| 1 | C | | | 1 | C | | | |
| 1 | D | | | 1 | D | | | |
| 1 | C | | | 1 | C | | | |
| 1 | A | x 2 | | 1 | A | | | |
| 1 | B | | | 1 | B | | | |
| 1 | C | | | 1 | C | | | |
| 1 | D | | | 1 | D | | | |
| 1 | C | | | 1 | C | | | |
| 1 | A | x 2 | | 1 | A | | | |
| 1 | B | | | 1 | B | | | |

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|---|---|-----|---|---|-----|----|-------|--------|
| 1 | A | 1 | A | 1 | D | 48 | 14,58 | |
| 1 | D | x 2 | 1 | D | x 2 | B | 29 | 126,48 |
| 1 | B | | 1 | B | | C | 19 | 53,35 |
| 1 | A | | 1 | A | | D | 48 | 8,94 |
| 1 | D | | 1 | D | | | 144 | 203,35 |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 3 | 1 | D | x 3 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | x 2 | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 3 | 1 | D | x 3 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | x 2 | 1 | D | x 2 | | | |
| 1 | B | | 1 | B | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | | | | |
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| 1 | C | | 1 | C | | | | |
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| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
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| 1 | C | | 1 | C | | | | |
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| 1 | C | | 1 | C | | | | |
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| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
| 1 | A | | 1 | A | | | | |
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| 1 | C | | 1 | C | | | | |
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| 1 | D | | 1 | D | | | | |
| 1 | C | | 1 | C | | | | |
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| 1 | C | | 1 | C | | | | |
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| TRAMA | | A | B | C | D | E | F | G | H |
|--------|----------|---------------------|--------------------|---------------------|----------------------|---|---|---|---|
| CATENA | VAR.COL. | COMPACT NE 40/1 BCI | COTOCONDO NM 5 BCI | COFLESSE NM 2/15 BC | NYDORLA NM.100 | | | | |
| AA | 001 | NEROSO SC DY / FLB | NERO/NERO | NEROBIS | NERO INTERL. | | | | |
| AA | 002 | MALTO FDS 24M | ORO/GGG | OROBIS | ARANCIO 2053 INTERL. | | | | |
| AA | 003 | CACTUS FDS 4907S | ERBA/GGG | ERBABIS | BANDIERA 2064 INTER | | | | |
| AA | 004 | MIELE MDCH DY | CFFLT/GGG | CAFFELATTEBIS | CAMEL 2310 INTERL. | | | | |
| AA | 005 | BLEU SC DY | ROYAL/NERO | ROYALBIS | OLTREMARE 2223 INTE | | | | |
| AA | 006 | PALINURO SC FLB | TAVELLA/NERO | TAVELLABIS | BRUNO 2319 INTERL. | | | | |
| AA | 007 | FIORE FLB 4138 | ROSAFLUO/GGG | ROSAFLUOBIS | FUXIA 2710 INTERL. | | | | |
| AA | 008 | ROSSO FLB 4020 | DEVIL/NERO | DEVILBIS | CARDINALE 2044 INTE | | | | |
| AA | 009 | SOLE FLB 4009 | LIMONE/GGG | LIMONEBIS | GIALLO 2071 INTERL. | | | | |
| AA | 010 | PRATERIA FLB 8891 S | CEDRO/GGG | CEDROBIS | LIME 2075 INTERL. | | | | |
| AA | 011 | ANEMONE FDS 92M | ANTICO/GGG | ANTICOBIS | CAMEL 2310 INTERL. | | | | |
| AA | 012 | ORCHIDEA FDS 78S | IRIS/GGG | IRISBIS | CELESTE 2213 INTERL. | | | | |
| AA | 013 | CELESTE MD DY | MEDITERRANEO/GGG | MEDITERRANEOBIS | CELESTE 2213 INTERL. | | | | |
| AA | 014 | ANEMONE FDS 92M | PEPPA/GGG | PEPPABIS | ROSA 2708 INTERL. | | | | |
| AA | 015 | GLACE FDS 51M | ALGA/GGG | ALGABIS | BANDIERA 2064 INTER | | | | |
| AA | 016 | SMERALDO FLB 9184 | MALDIVE/GGG | MALDIVEBIS | TURCHESE 2292 INTER | | | | |
| AA | 017 | DESERTO MDCH DY | GOBI/GGG | GOBIBIS | CORDA 2037 INTERL. | | | | |

