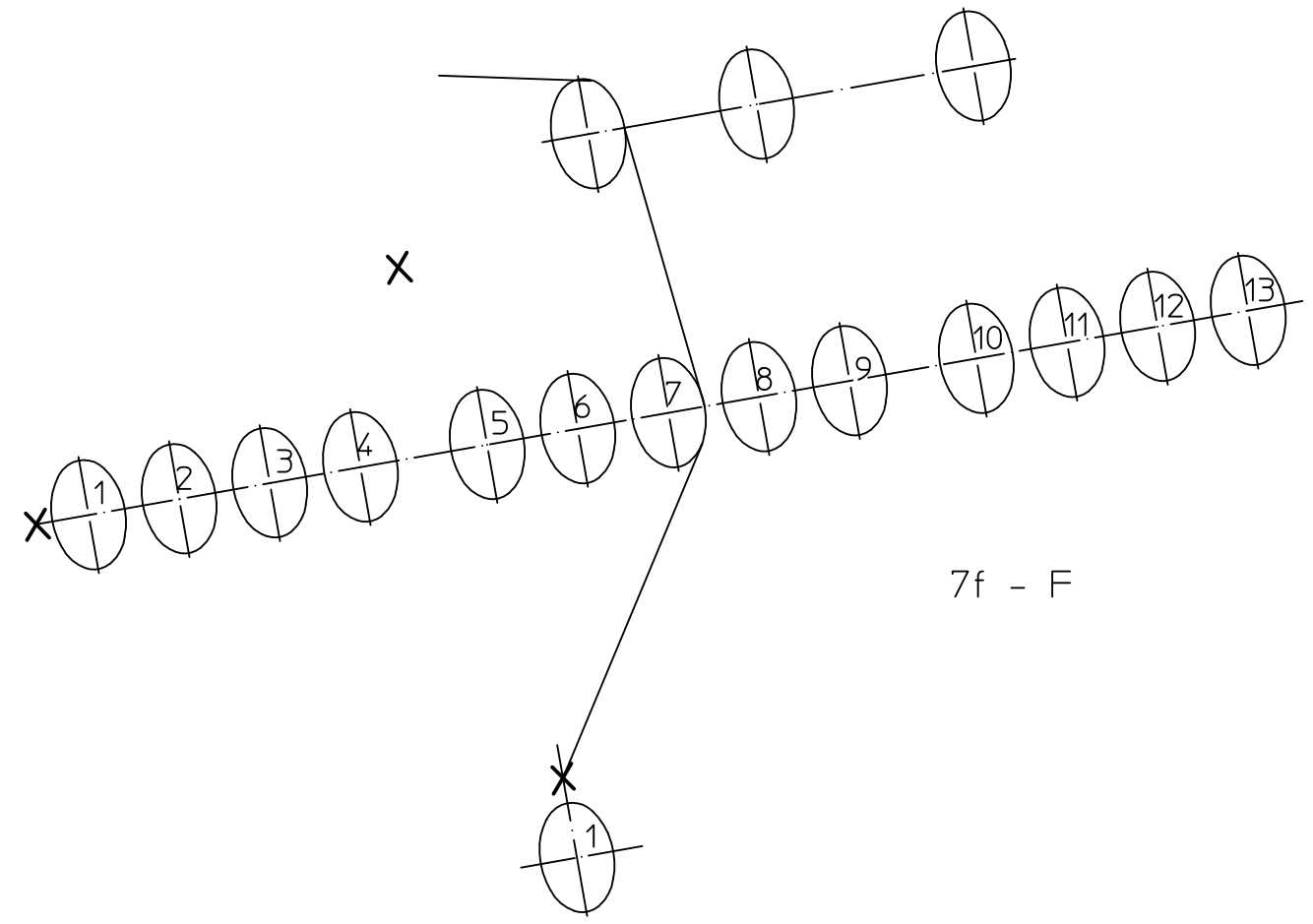
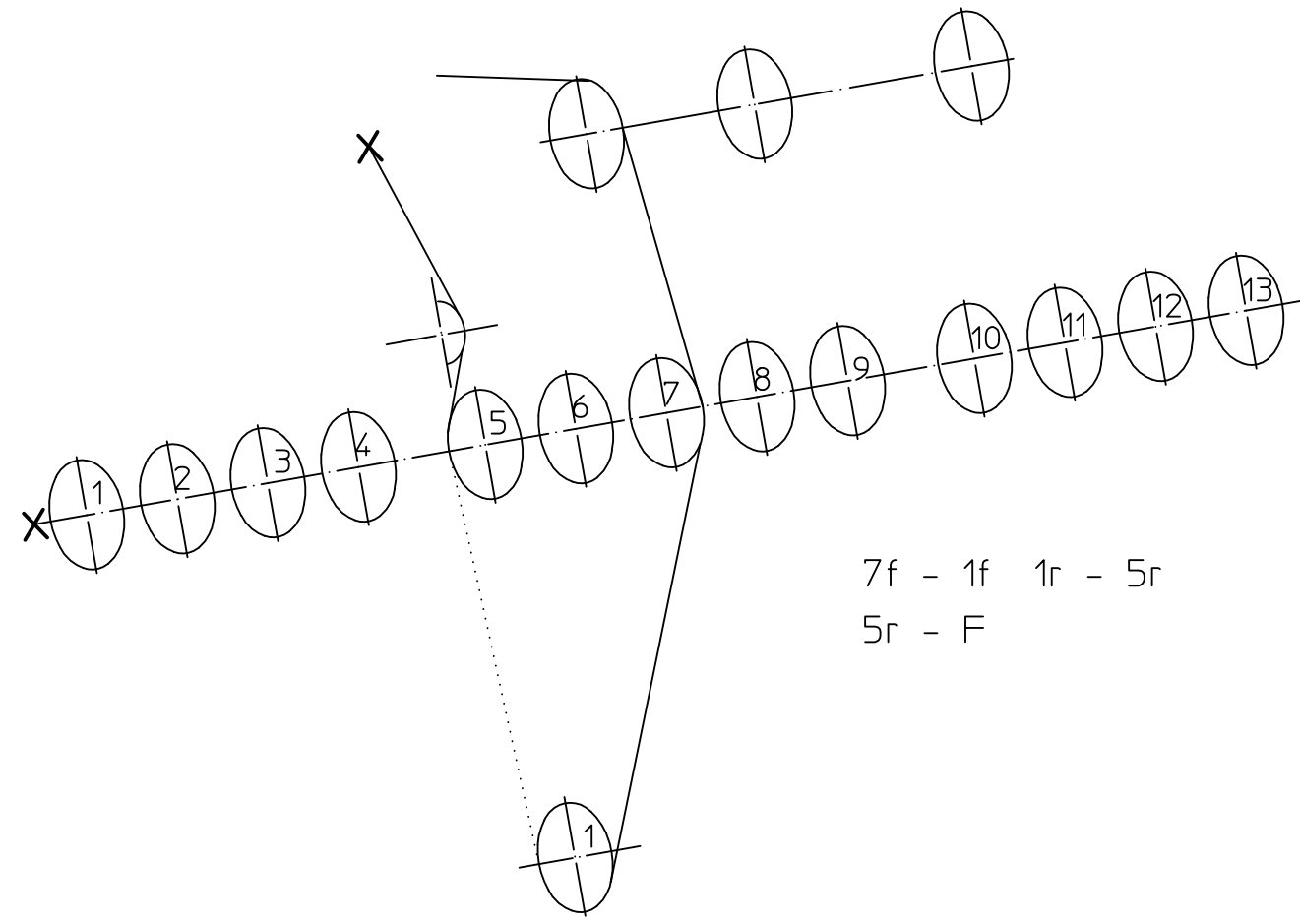


Reeving 1-way



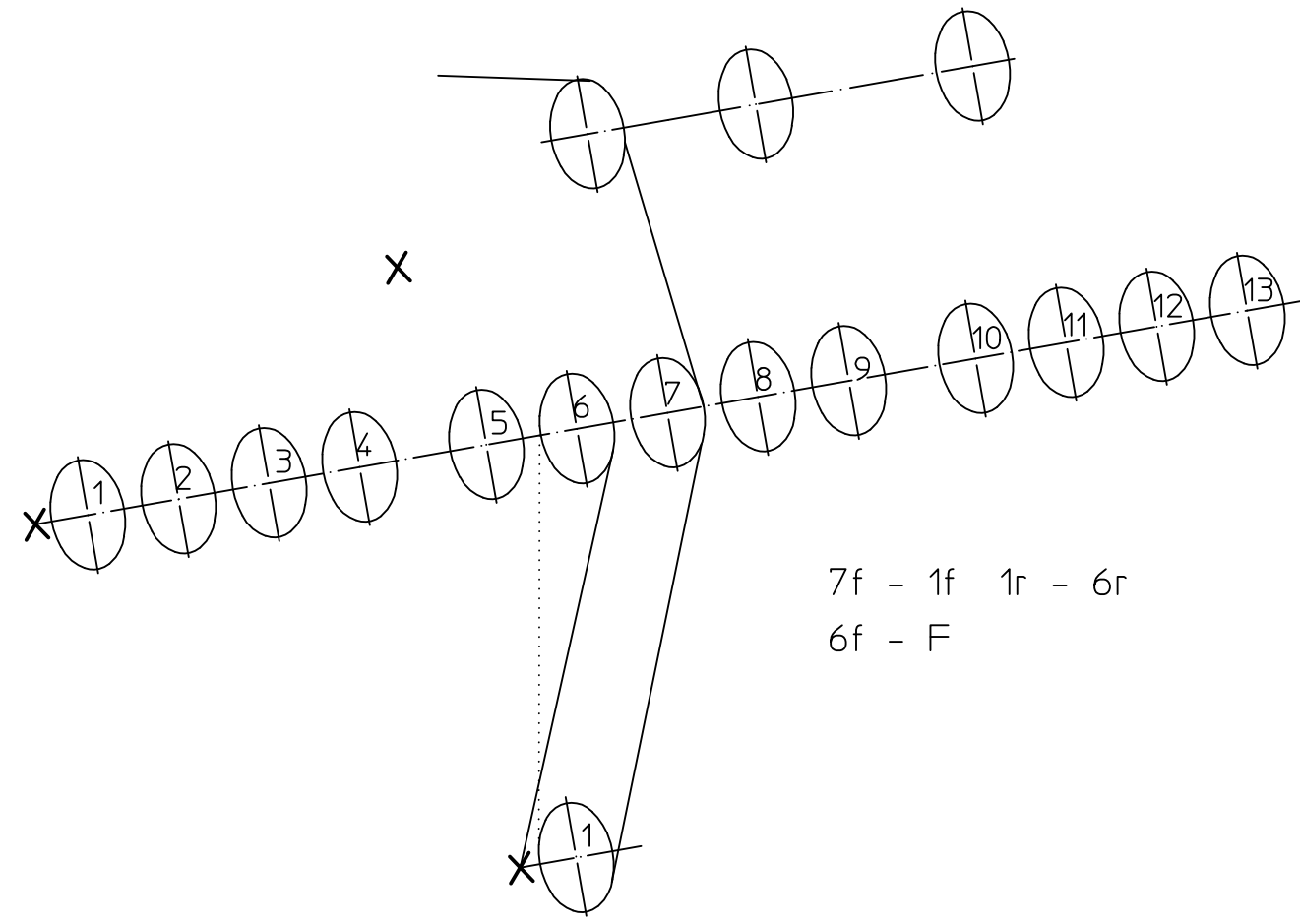
Load hook or
hook block 1-pulley

see page 2
with change over section
Reeving 2-way



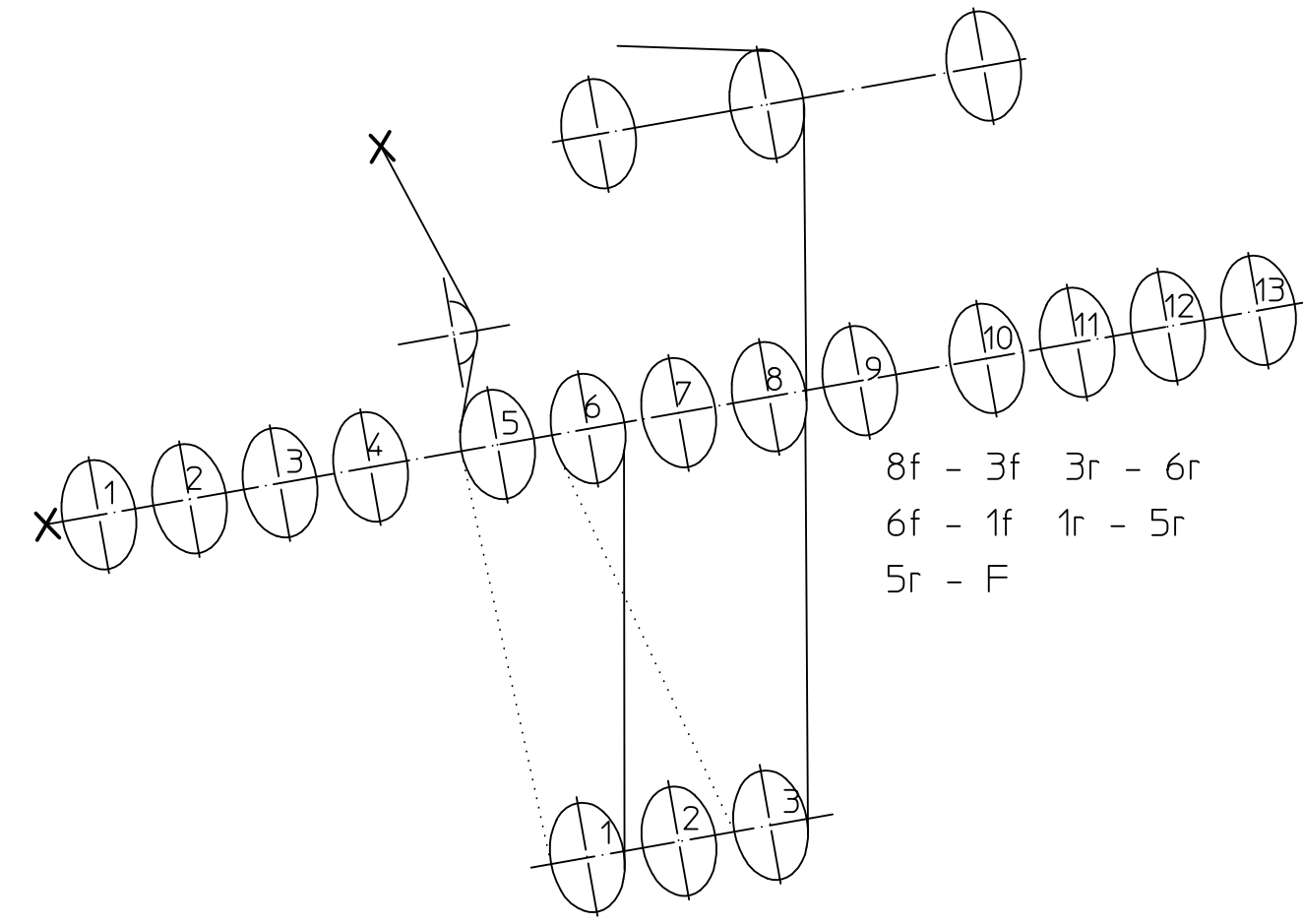
Hook block, 1-pulley

Reeving 3-way



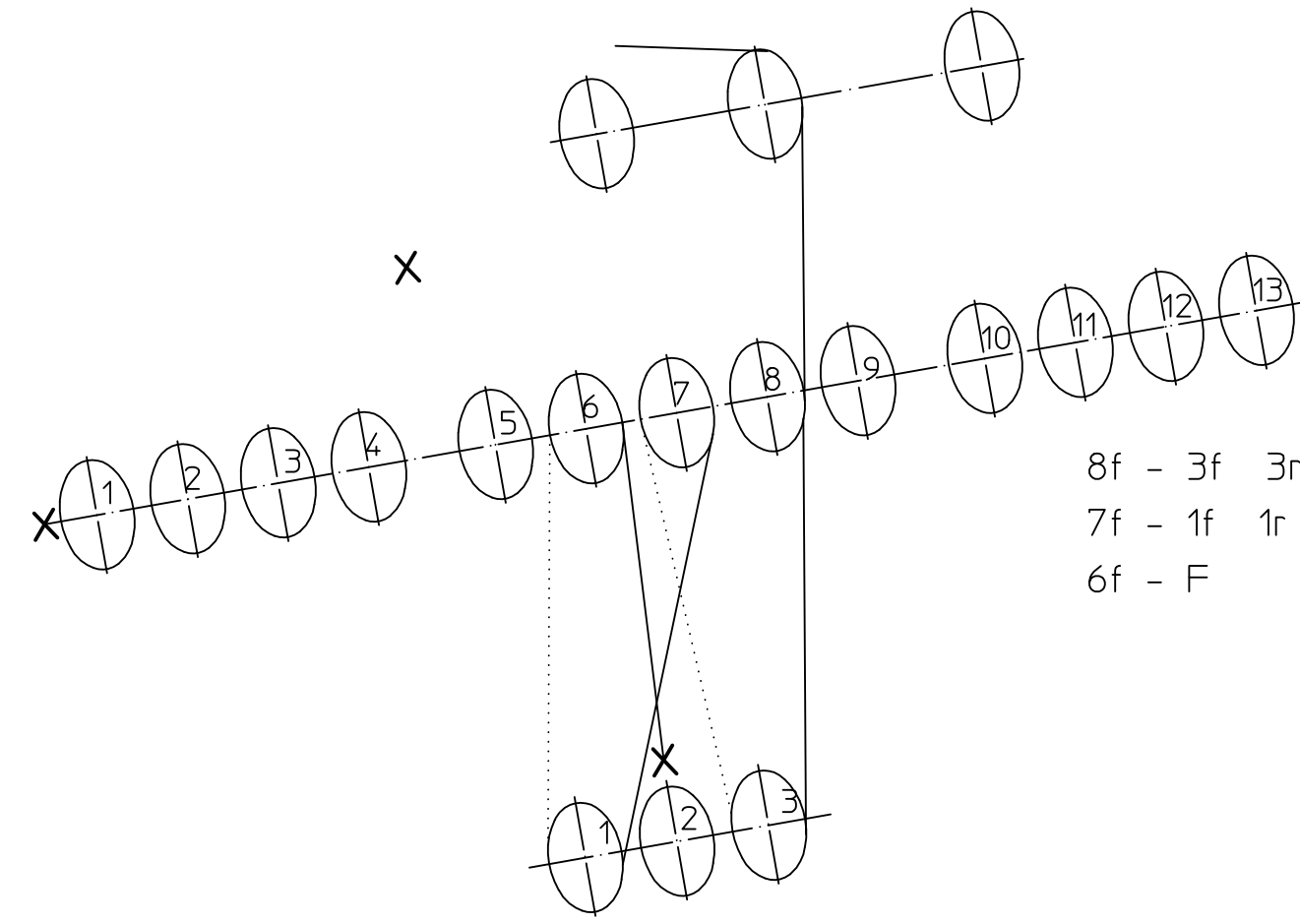
Hook block, 1-pulley

see page 2
with change over section
Reeving 4-way



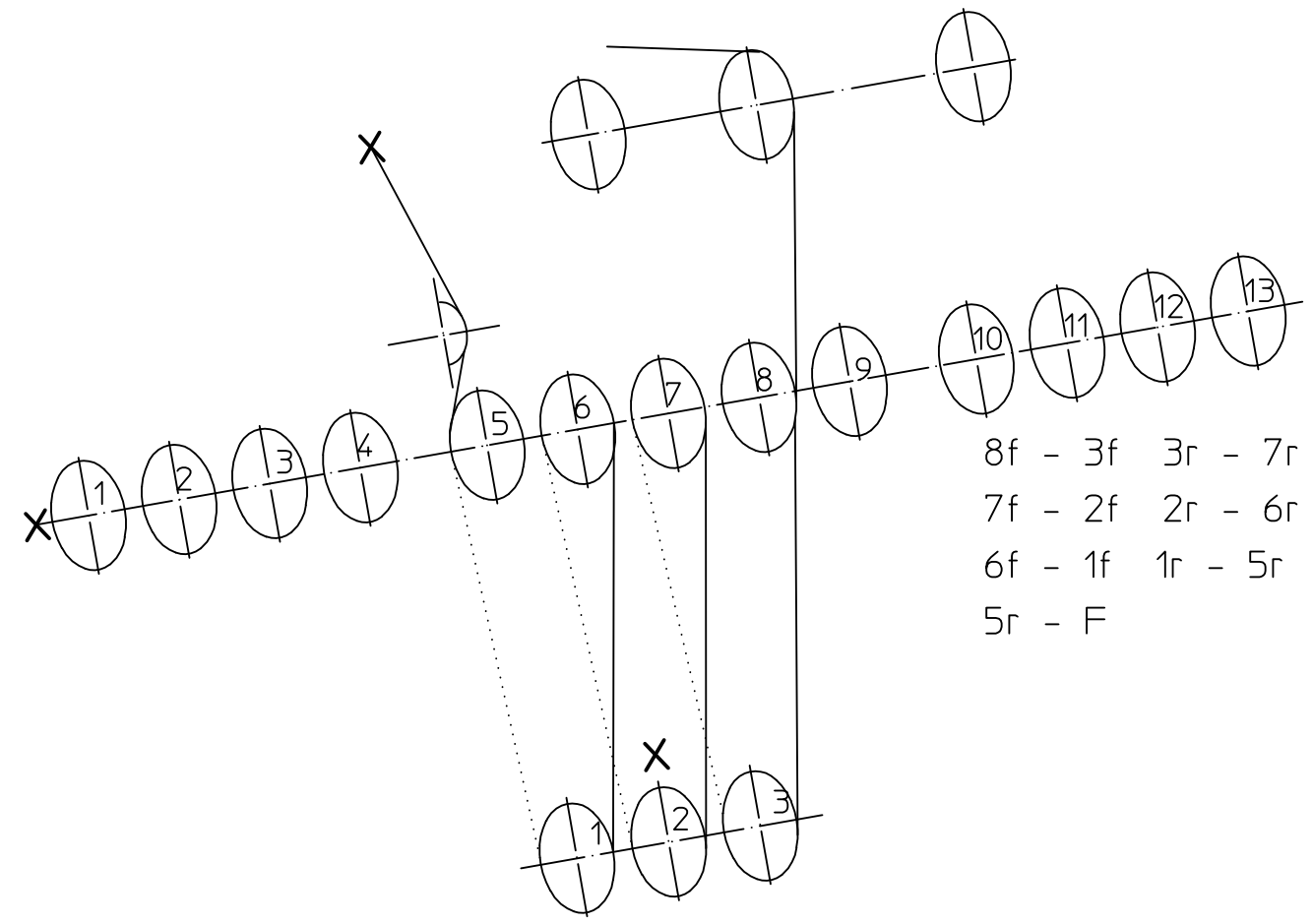
Hook block, 3-pulley

Reeving 5-way



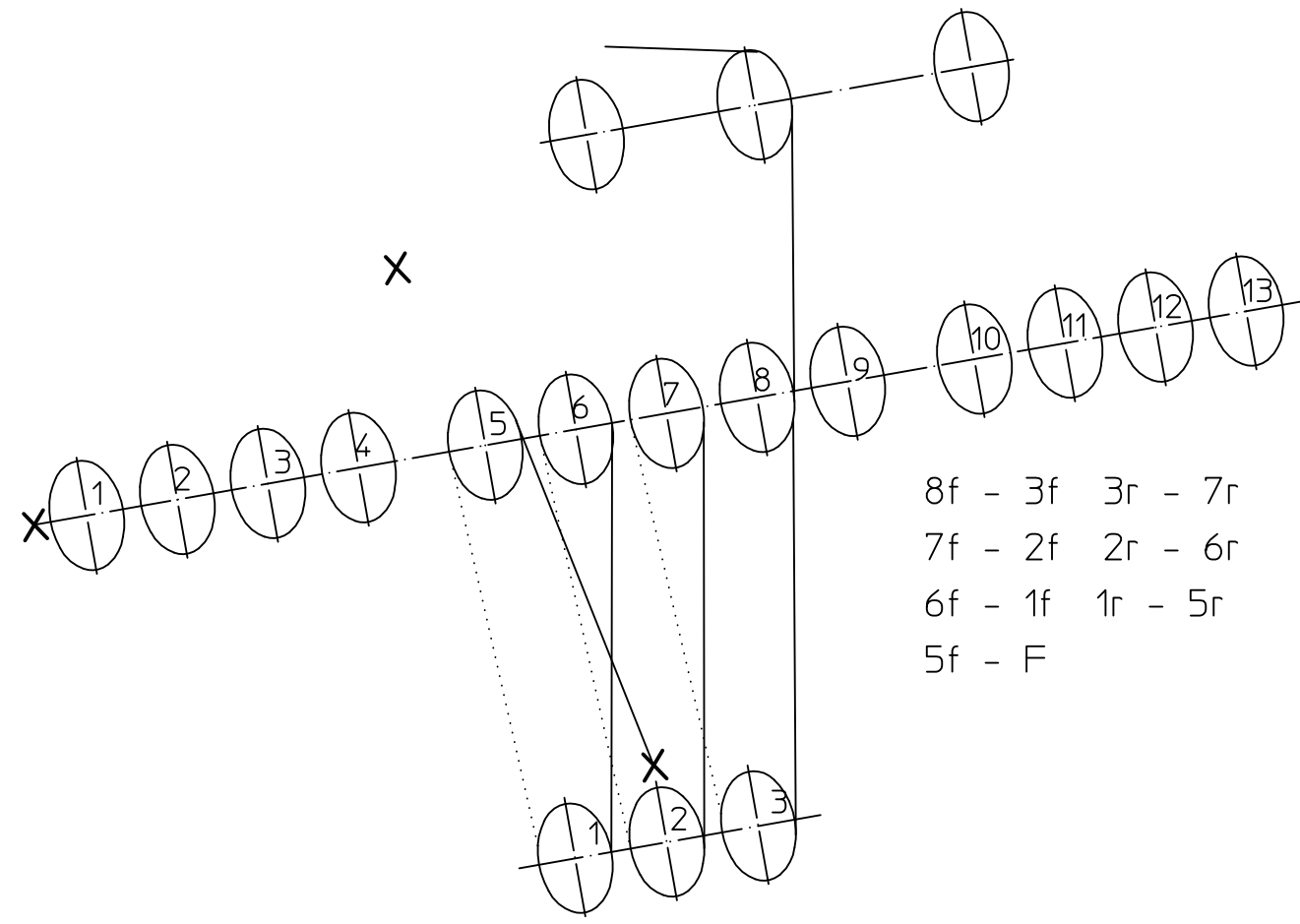
Hook block, 3-pulley

see page 2
with change over section
Reeving 6-way



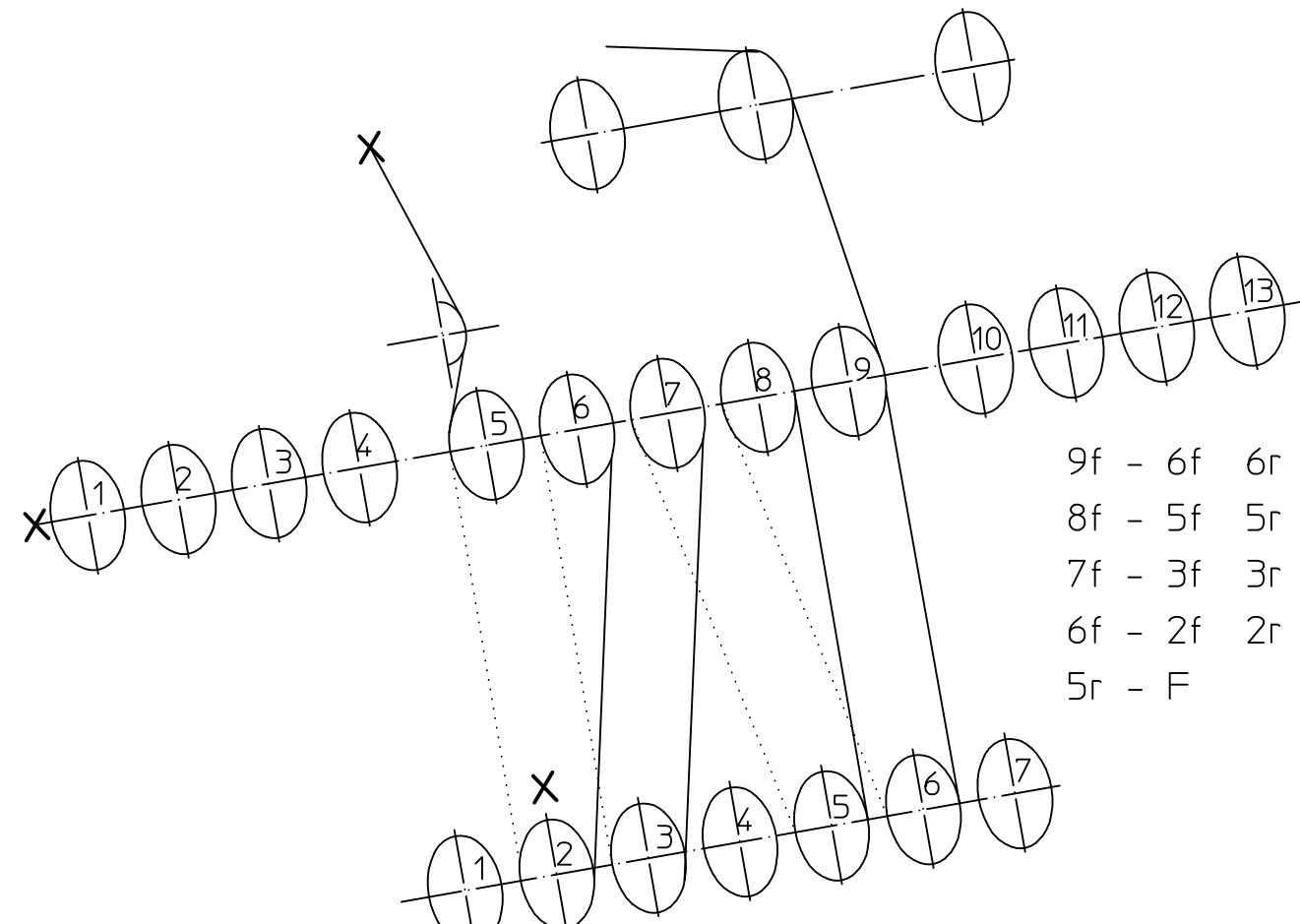
Hook block, 3-pulley

Reeving 7-way



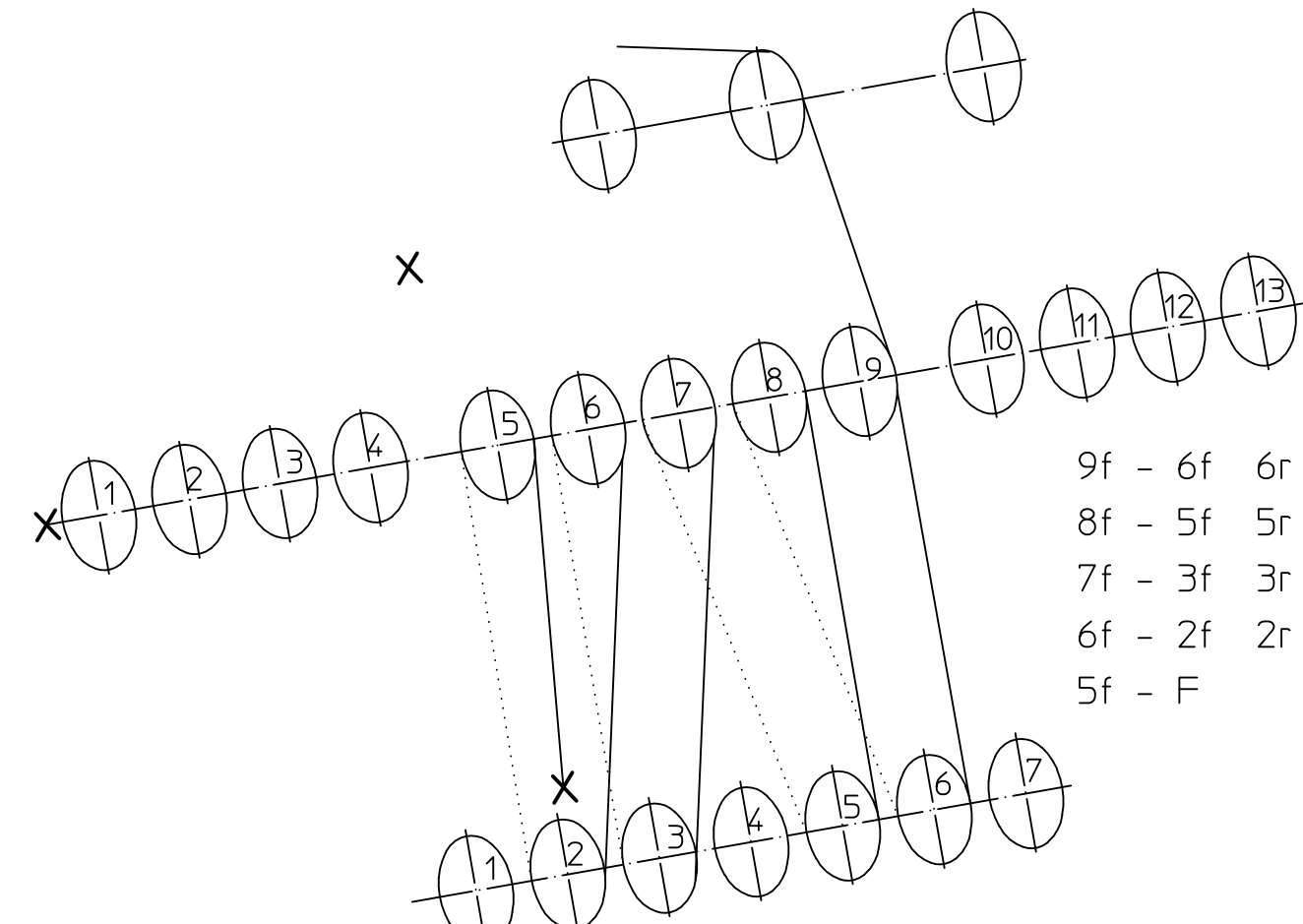
Hook block, 3-pulley

see page 2
with change over section
Reeving 8-way



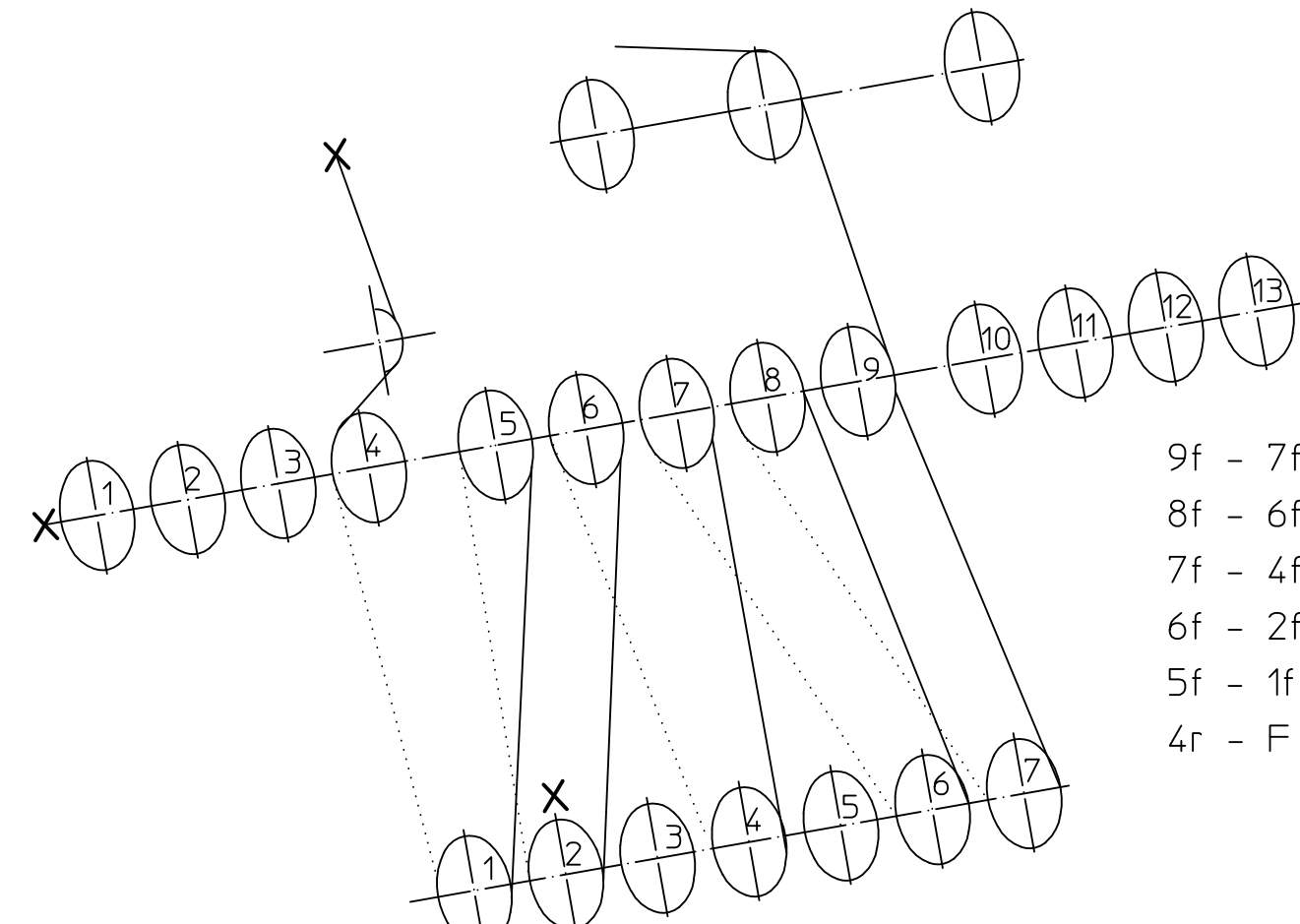
Hook block, 7-pulley

Reeving 9-way



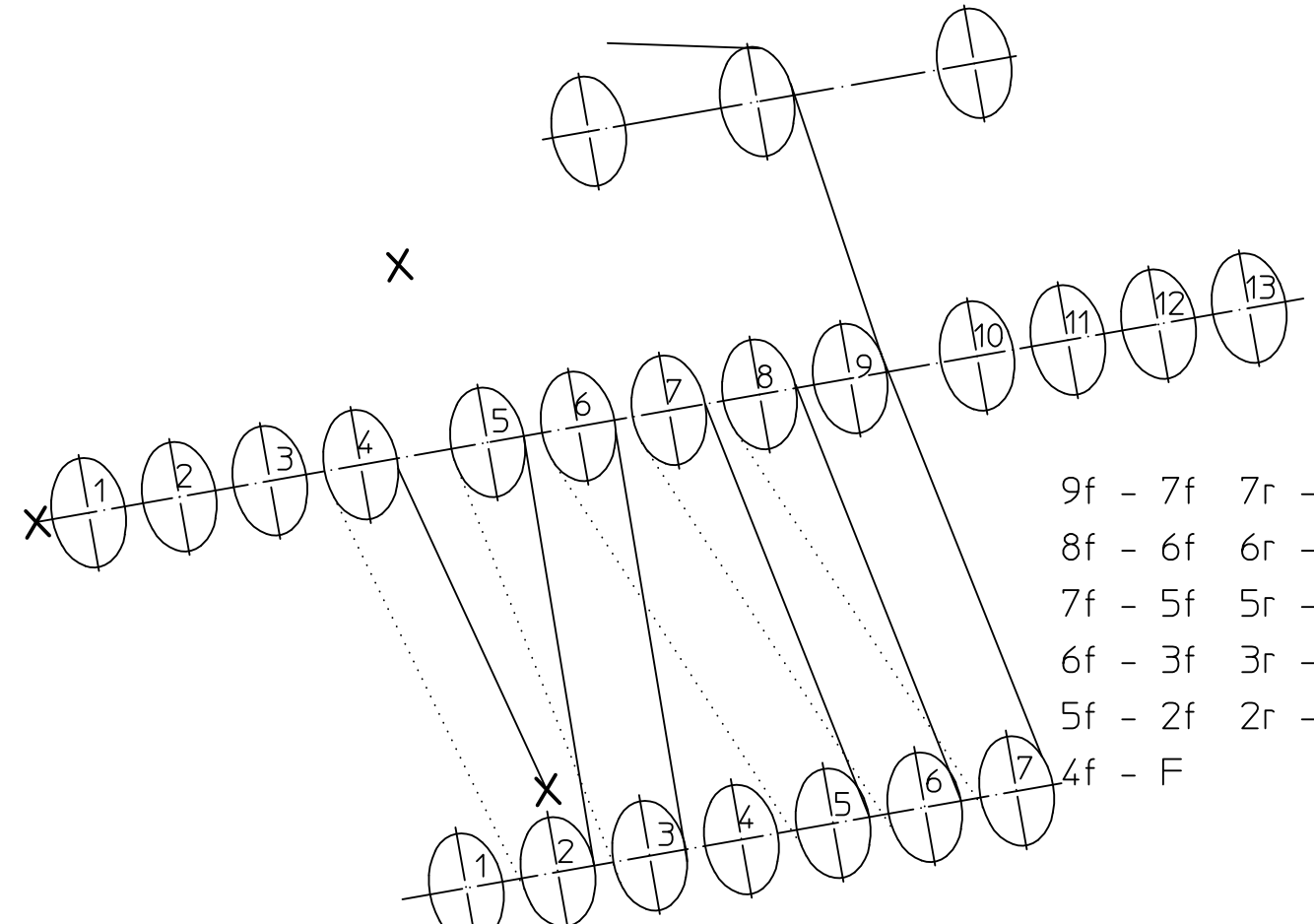
Hook block, 7-pulley

see page 2
with change over section
Reeving 10-way



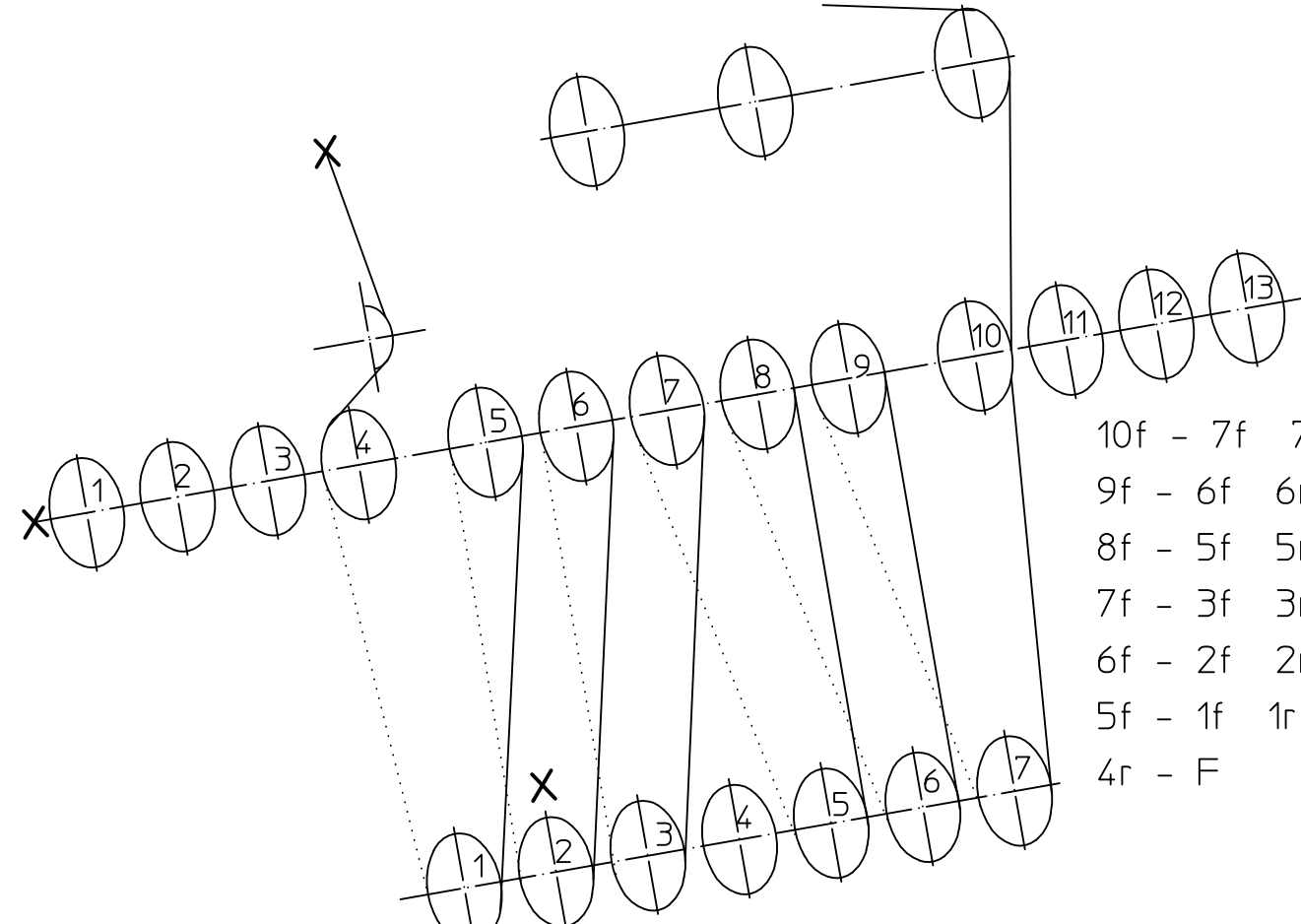
Hook block, 7-pulley

Reeving 11-way



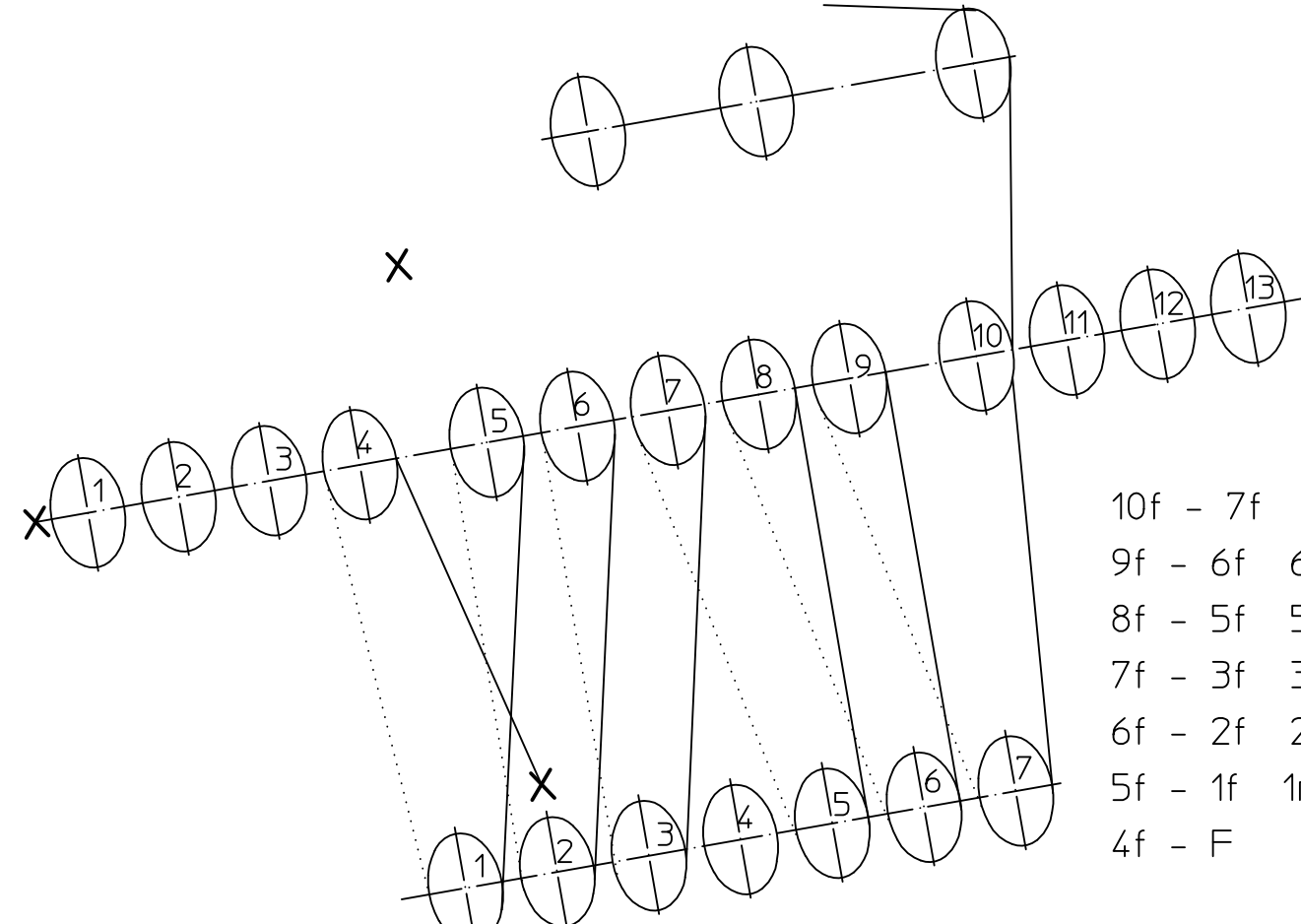
Hook block, 7-pulley

see page 2
with change over section
Reeving 12-way



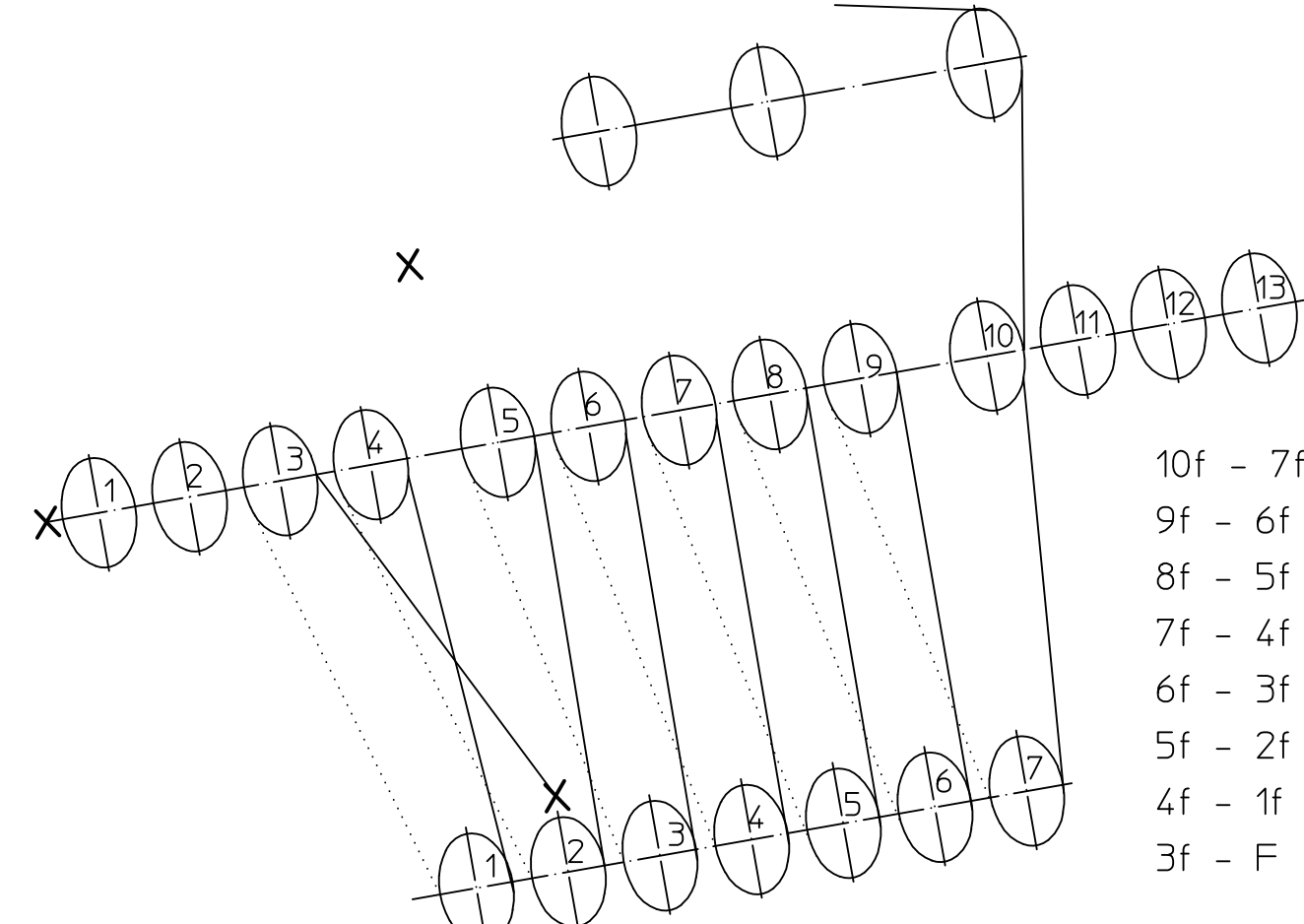
Hook block, 7-pulley

Reeving 13-way



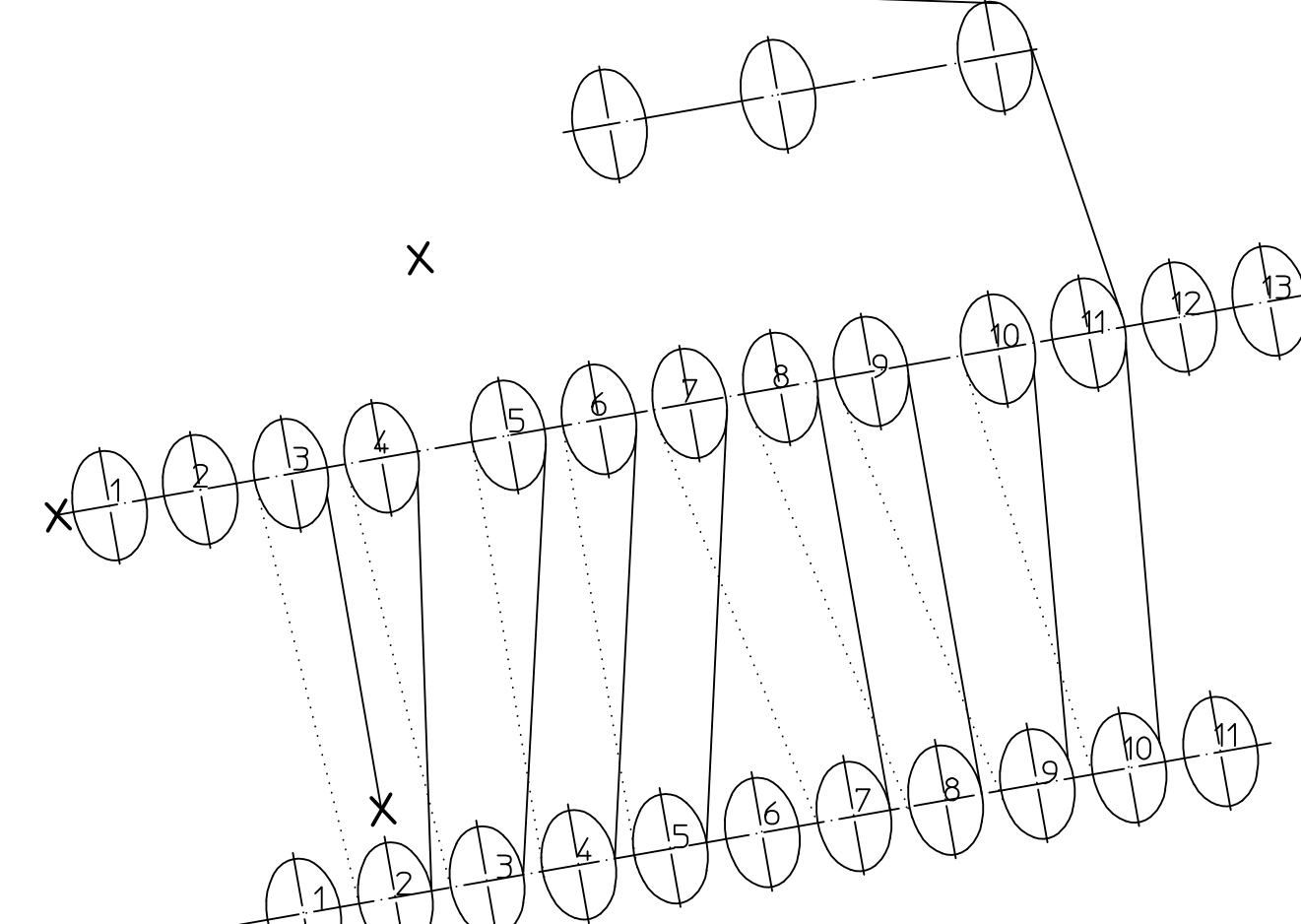
Hook block, 7-pulley

Reeving 15-way



Hook block, 7-pulley

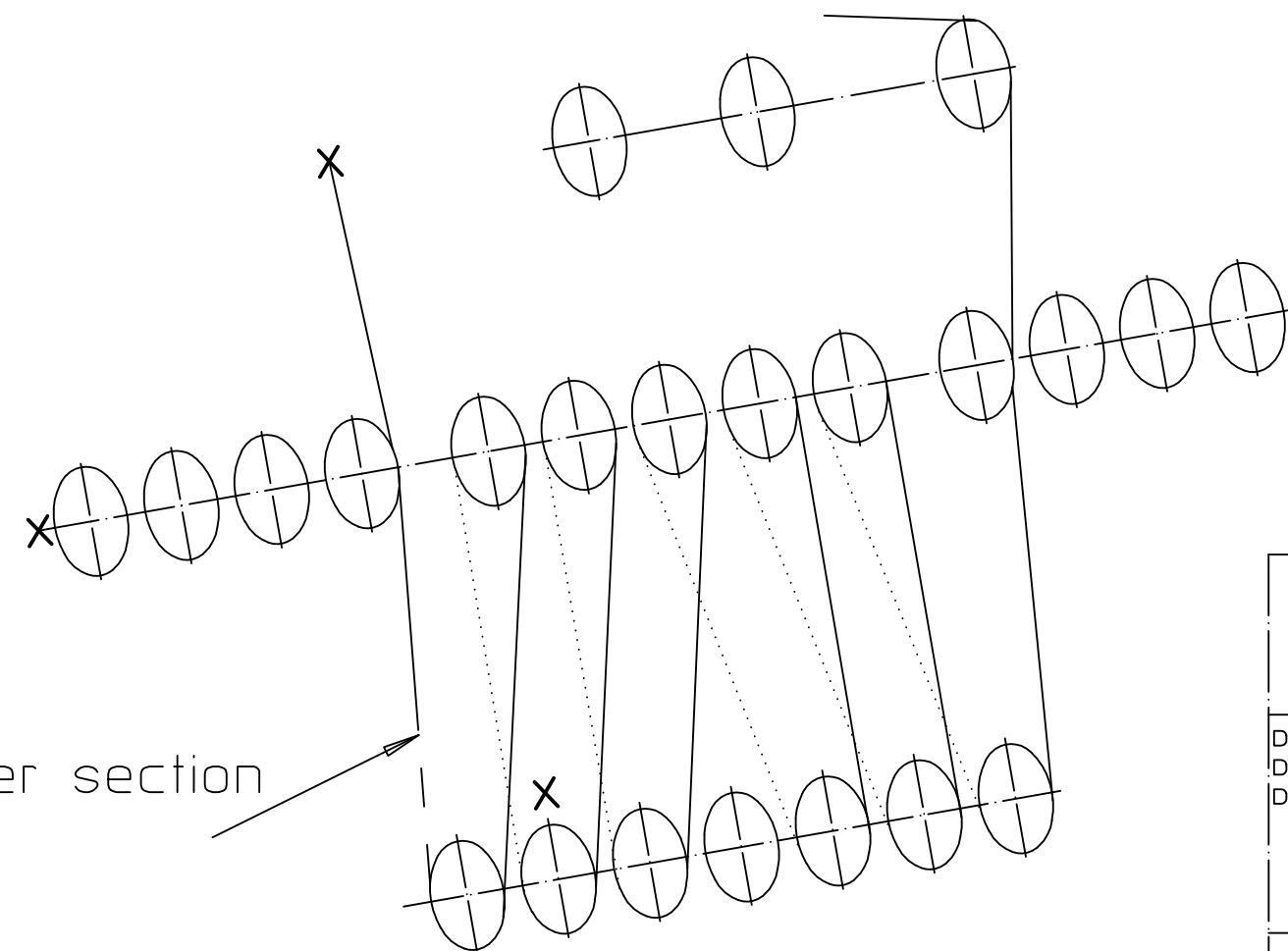
Reeving 17-way



Hook block, 11-pulley

Reeving plan for normal
reeving !

without change over section
Rope run so



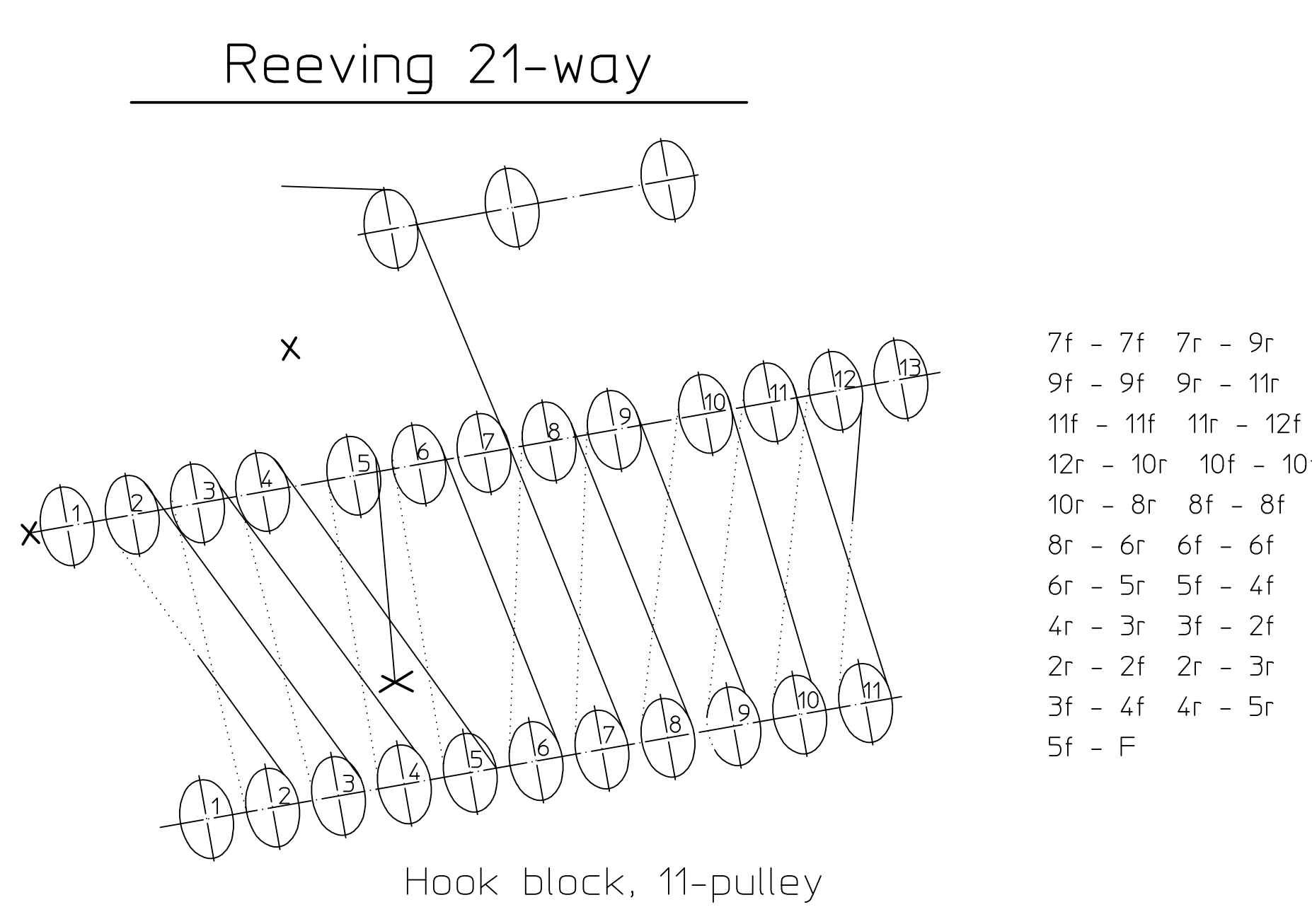
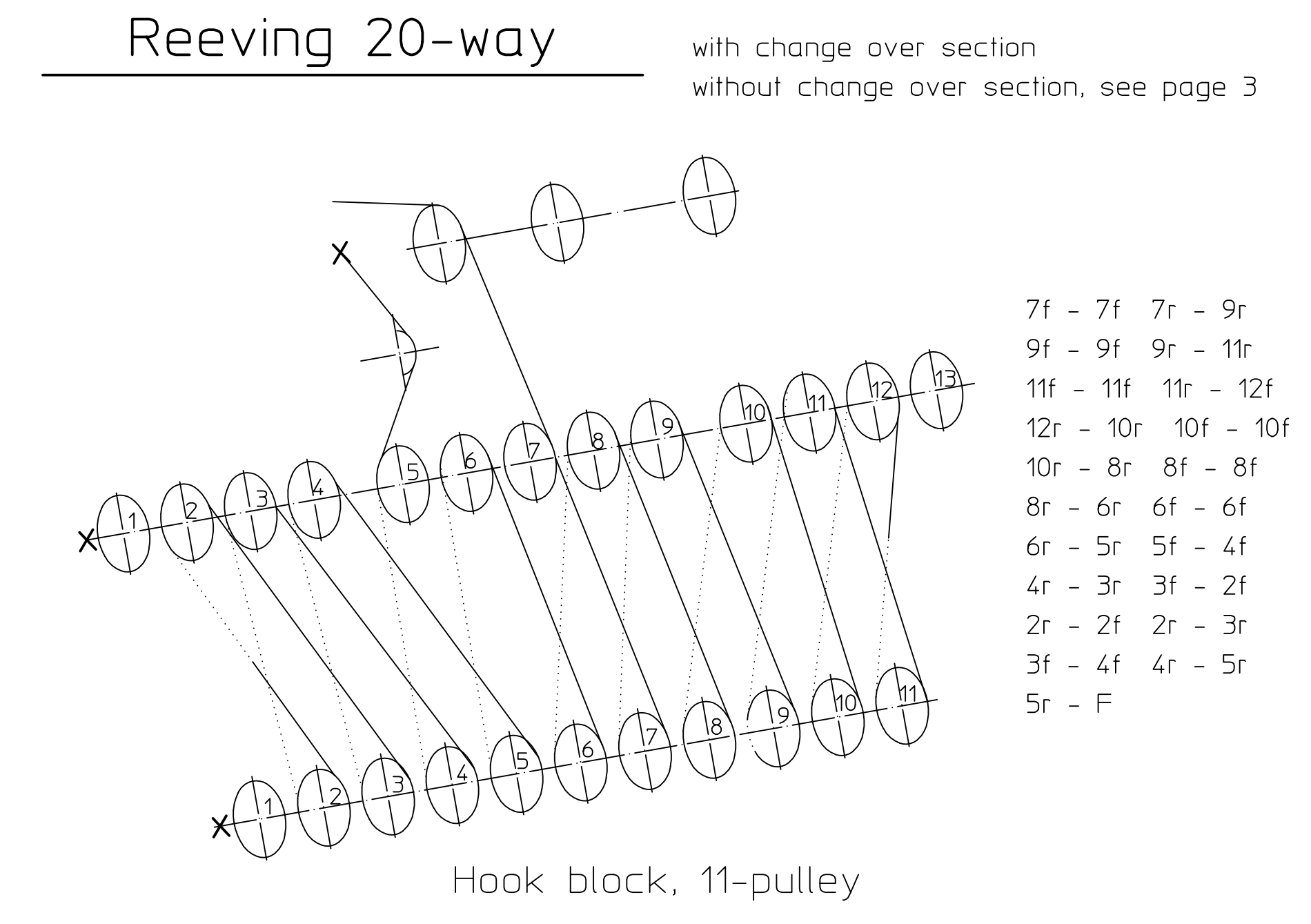
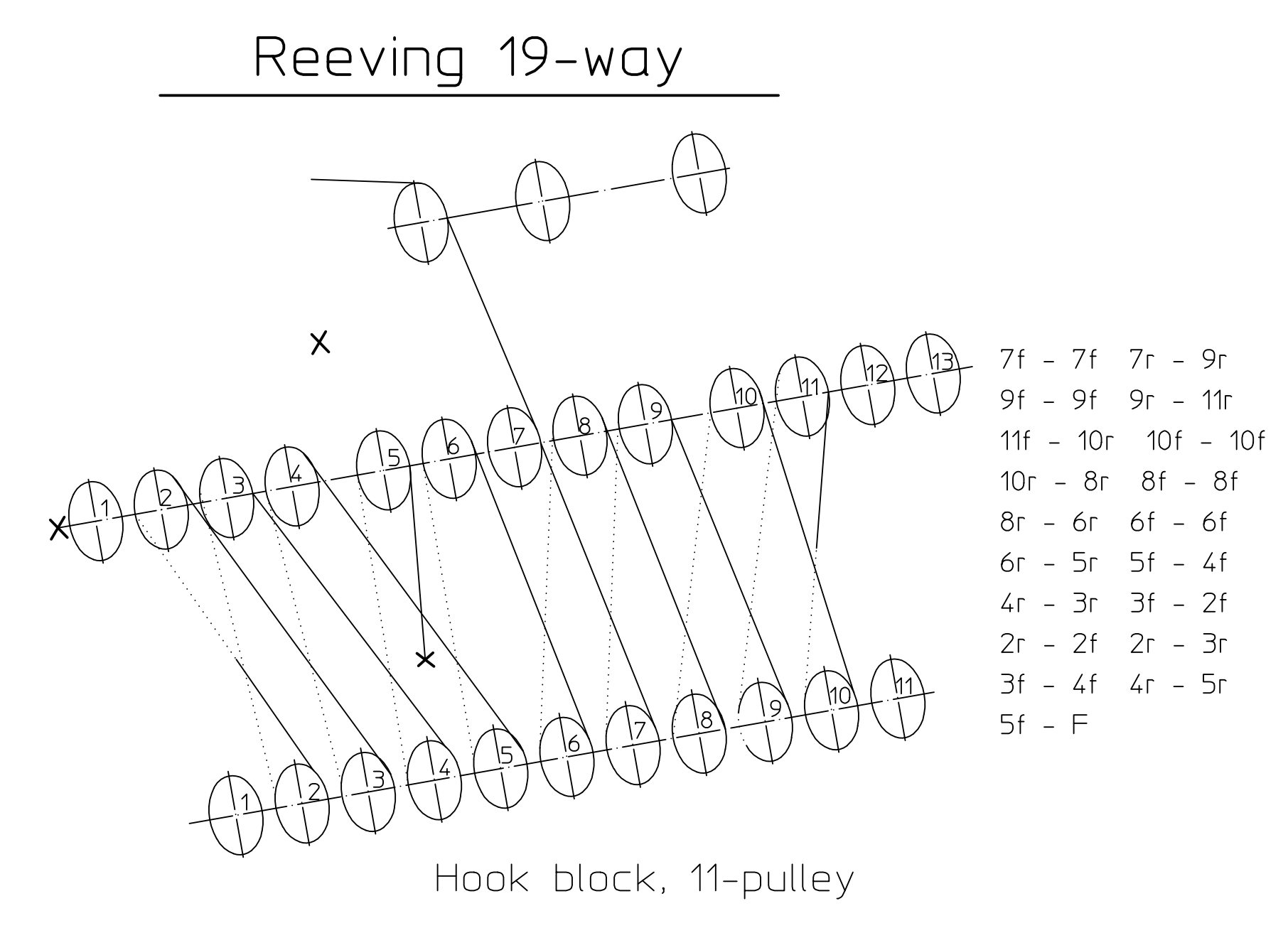
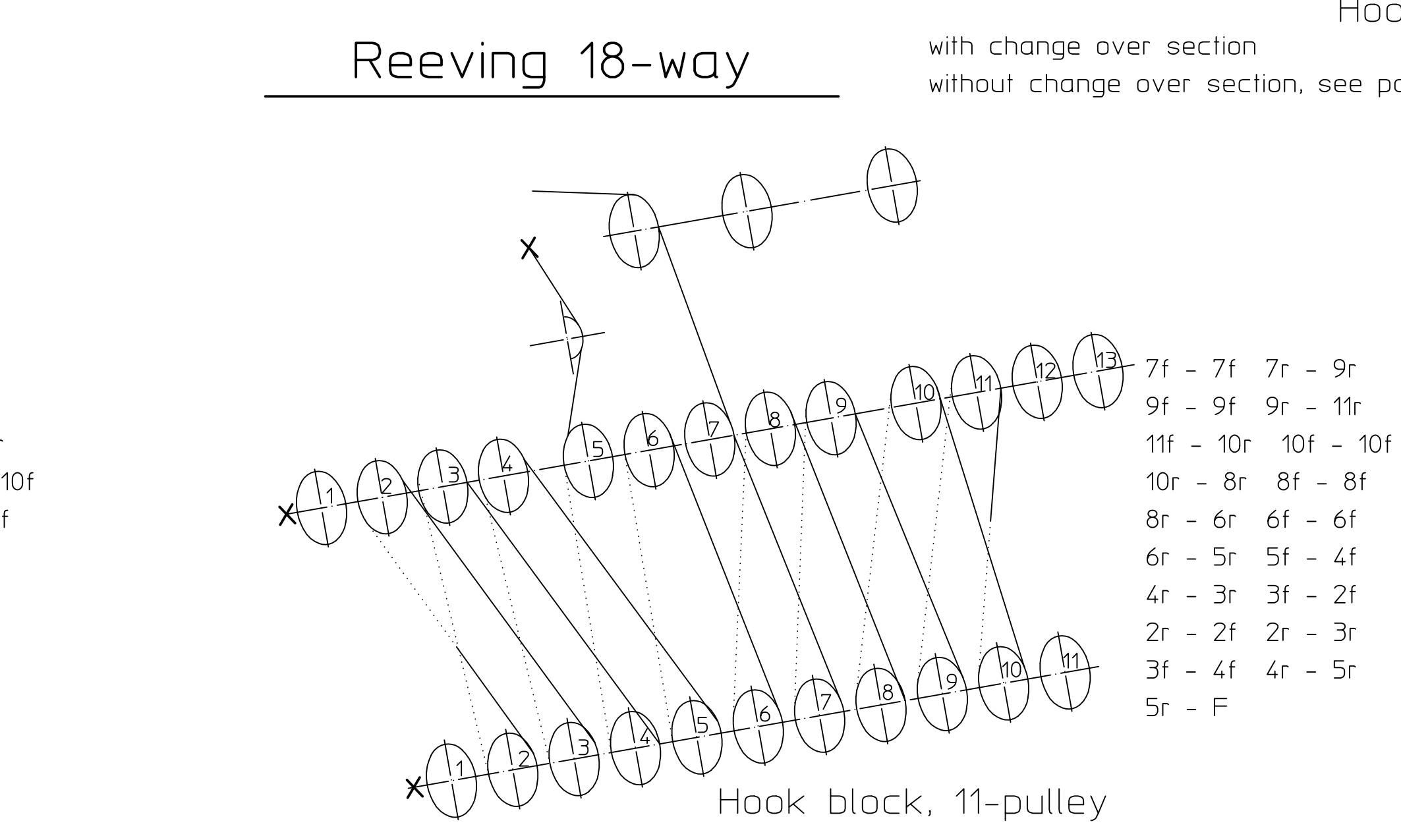
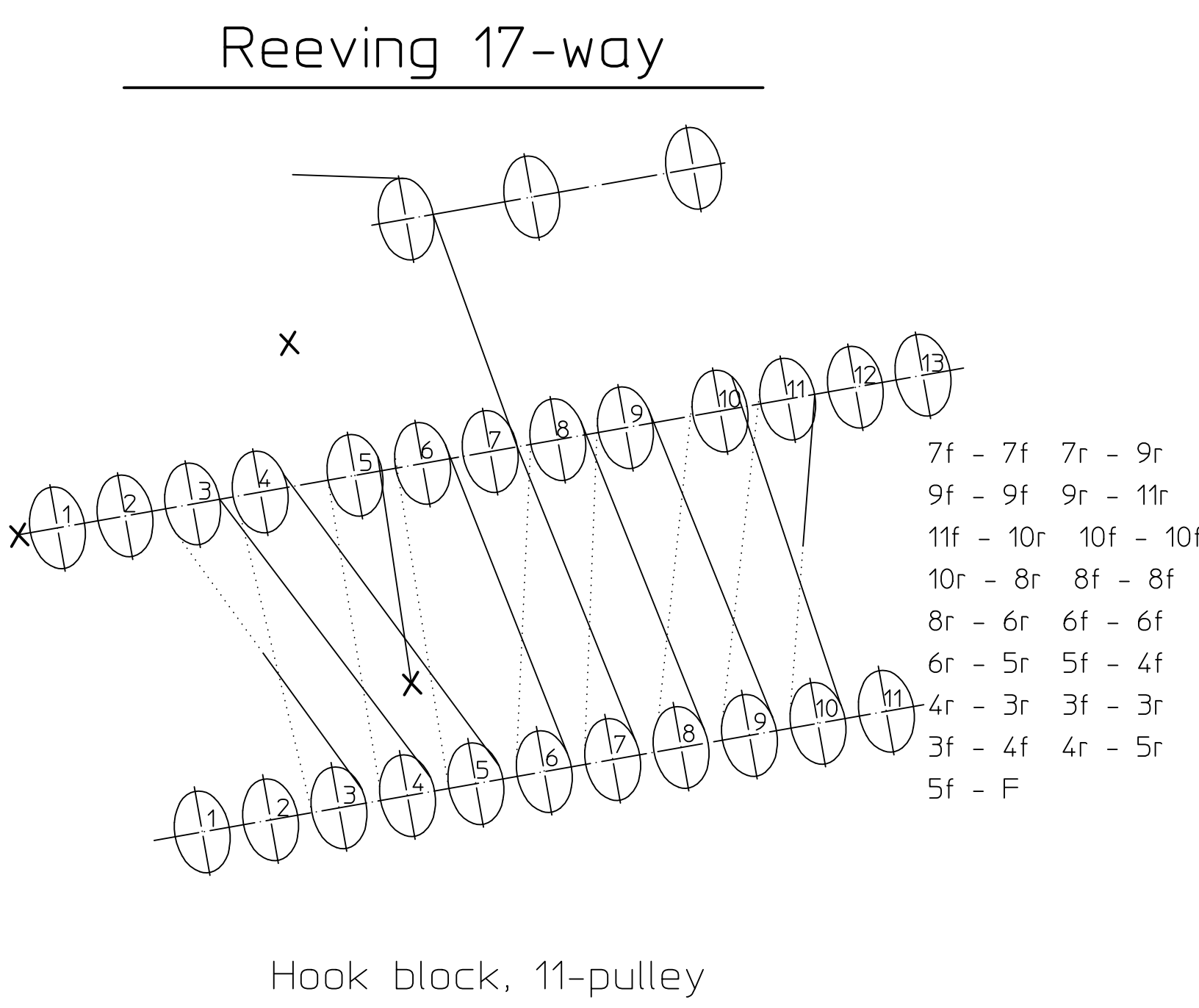
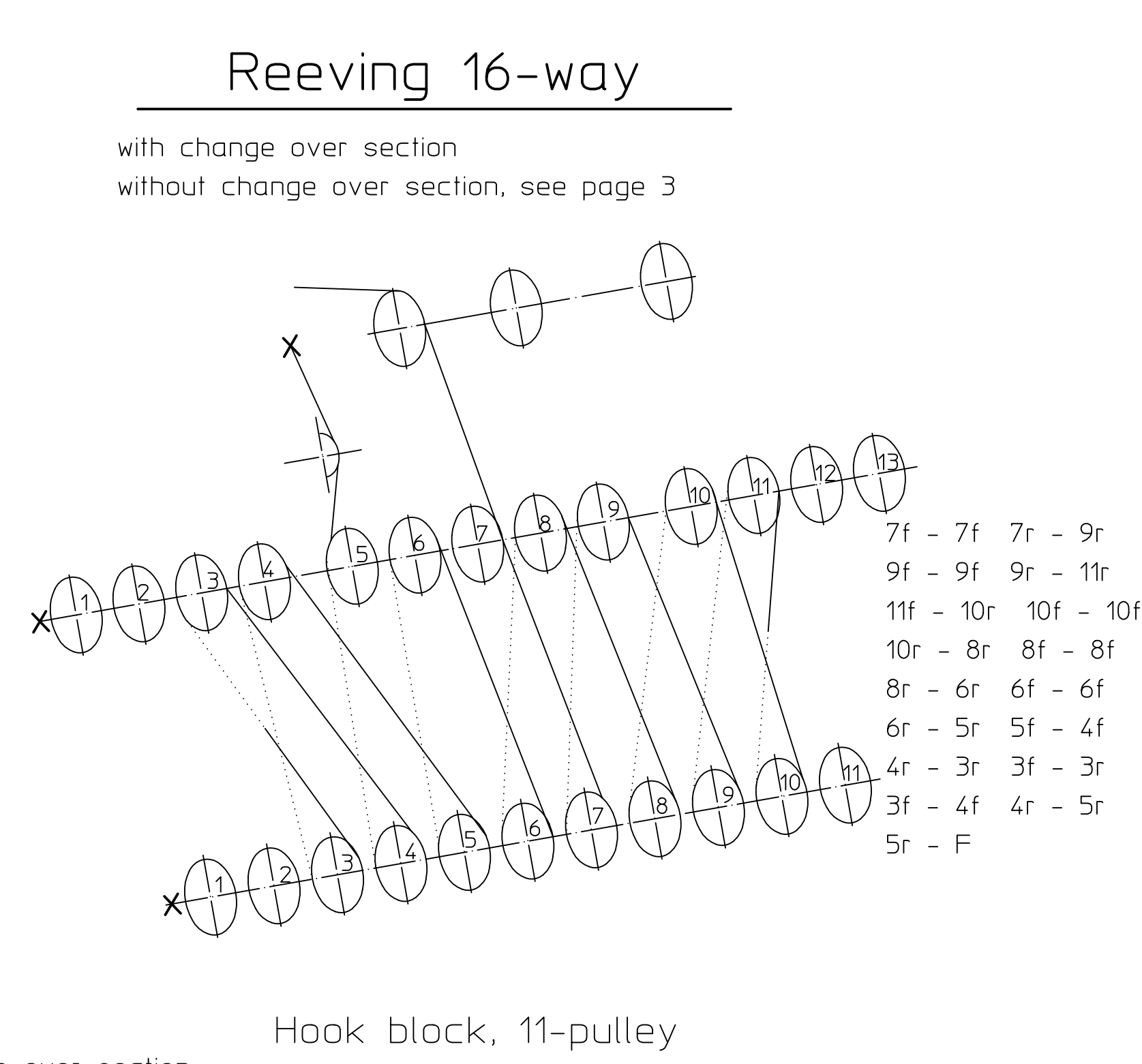
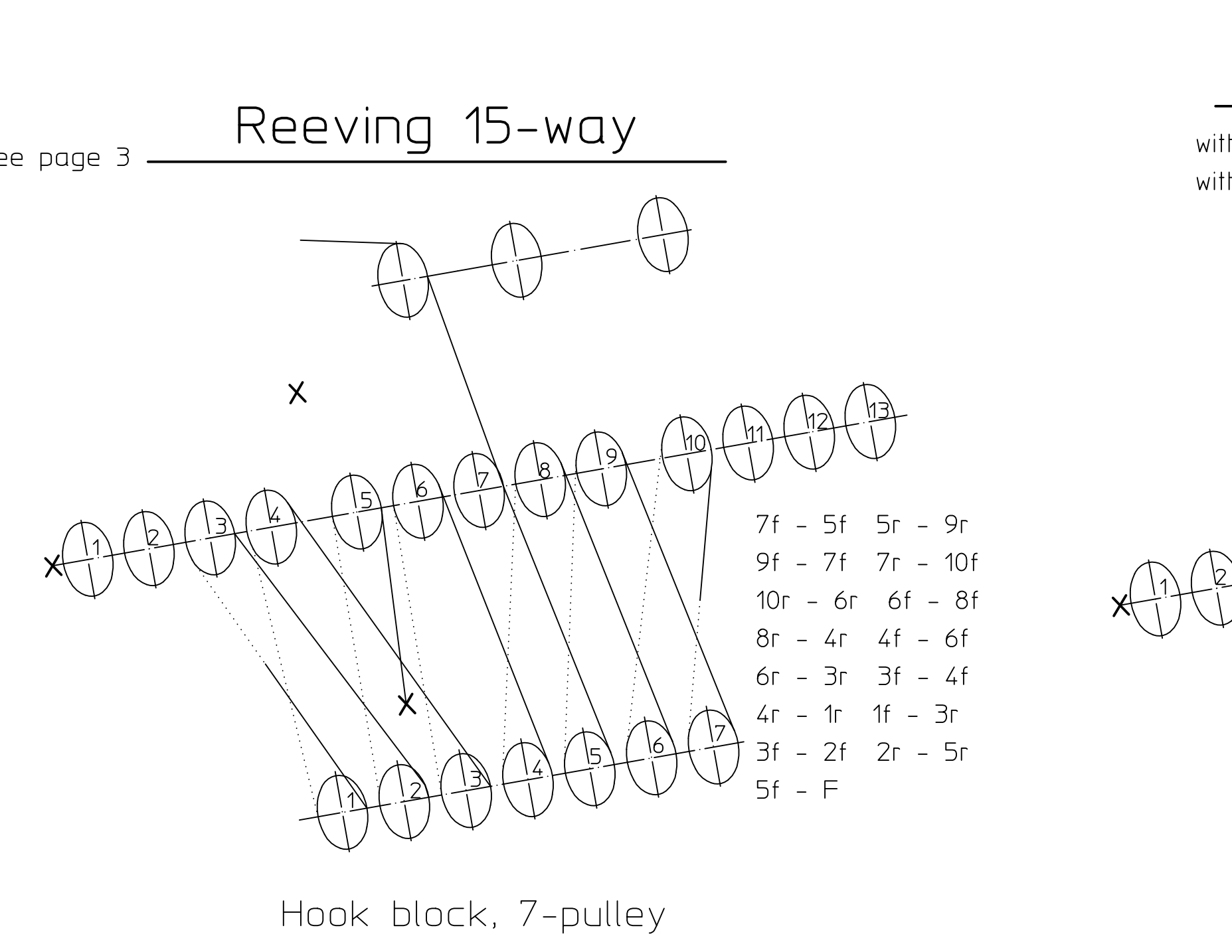
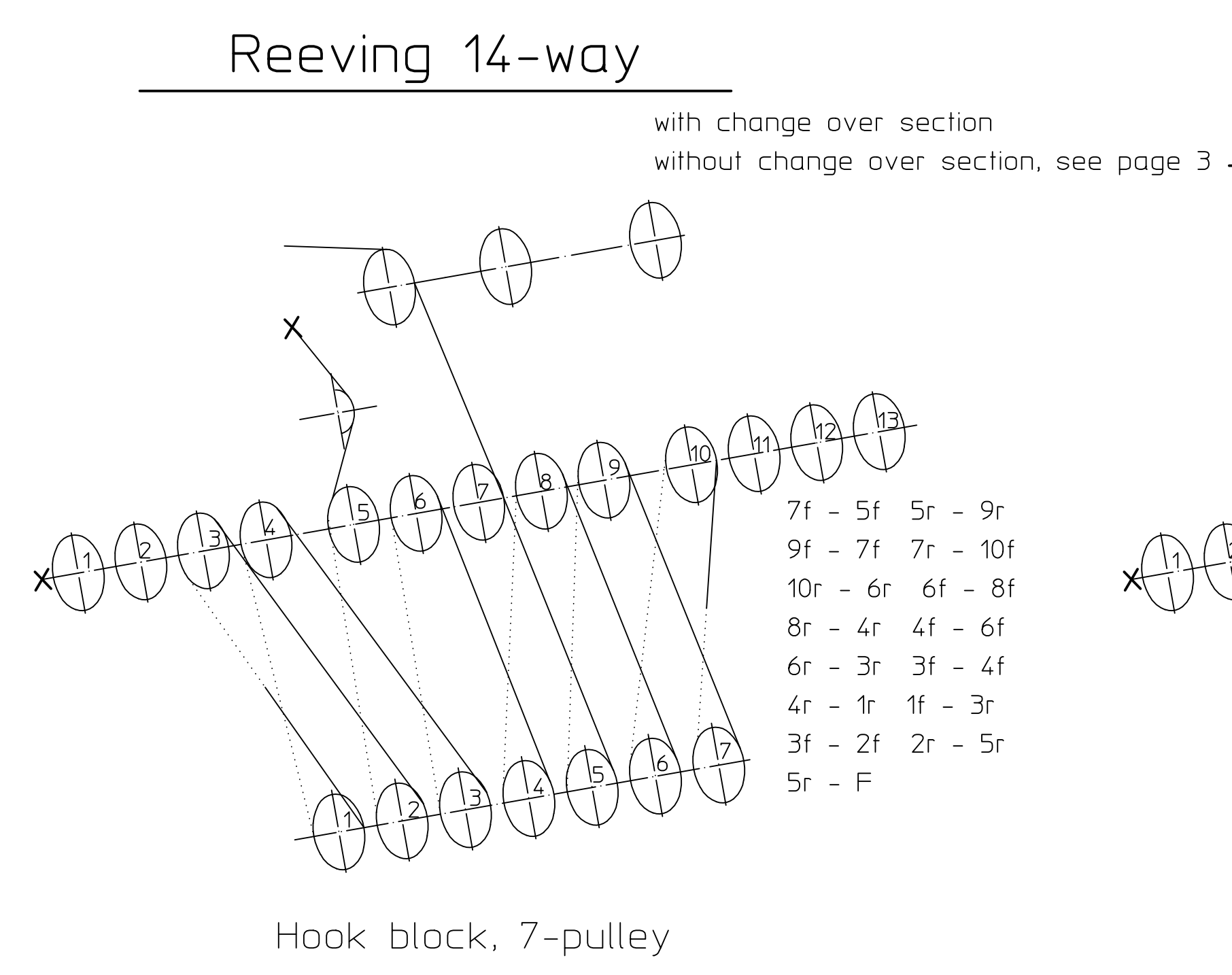
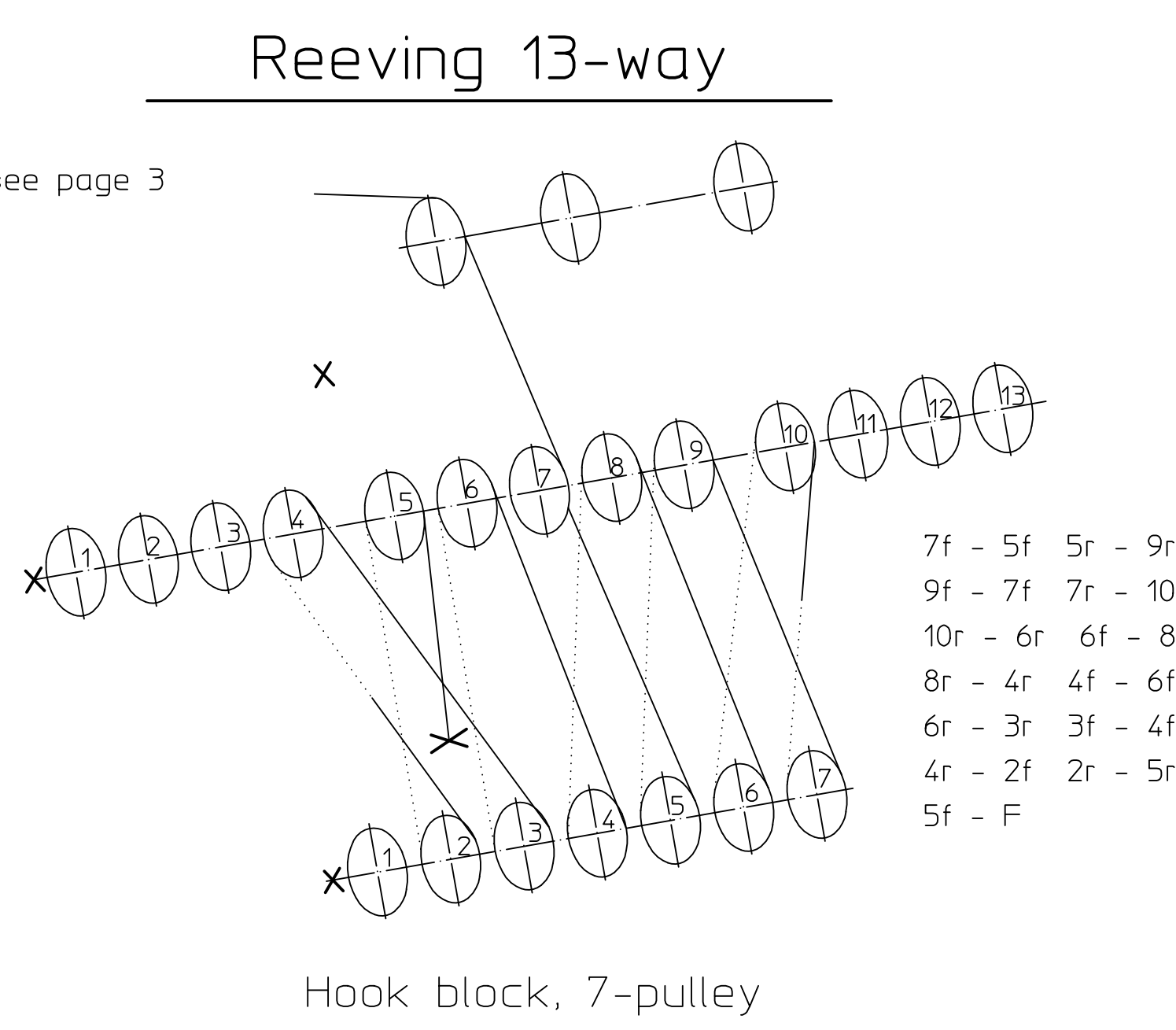
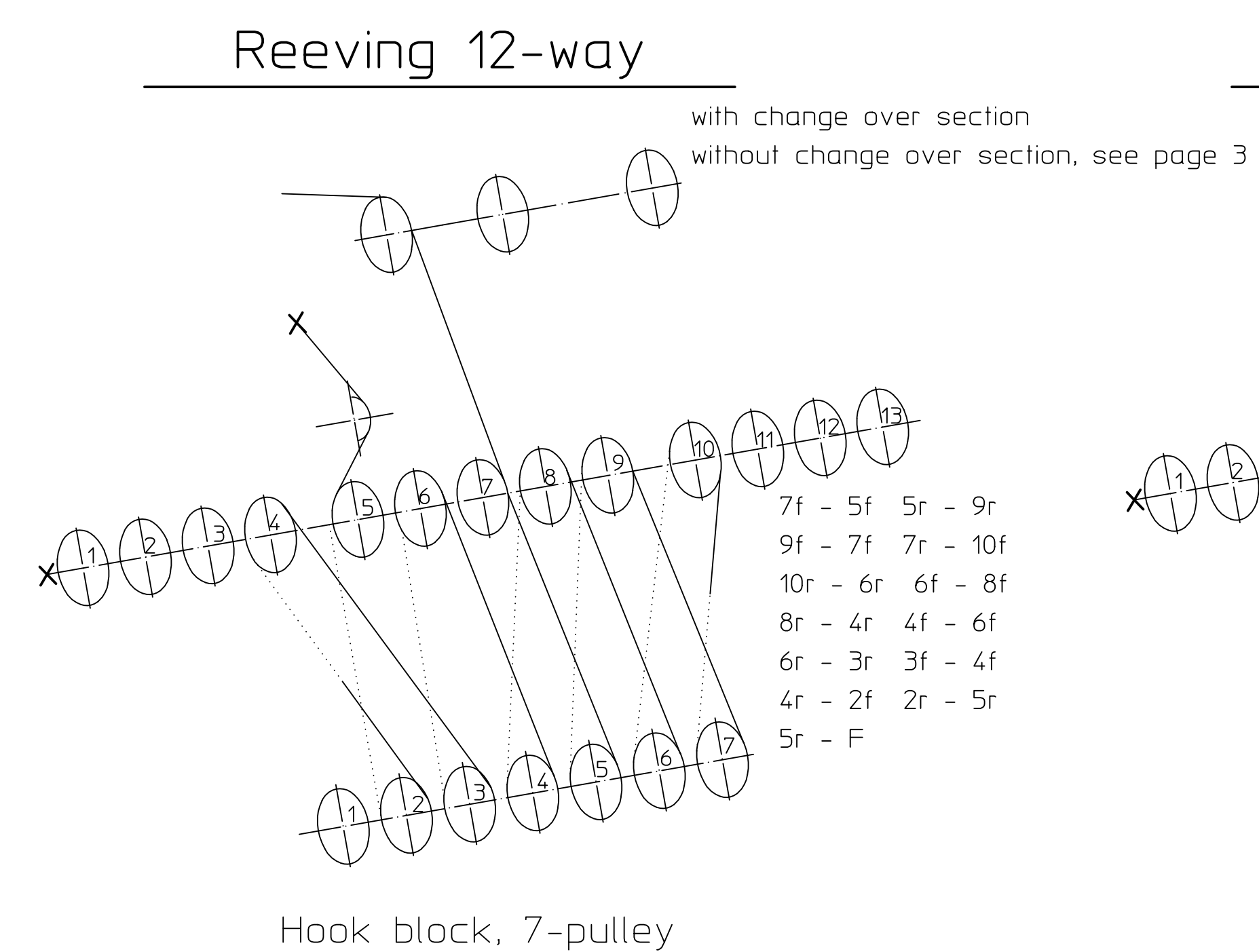
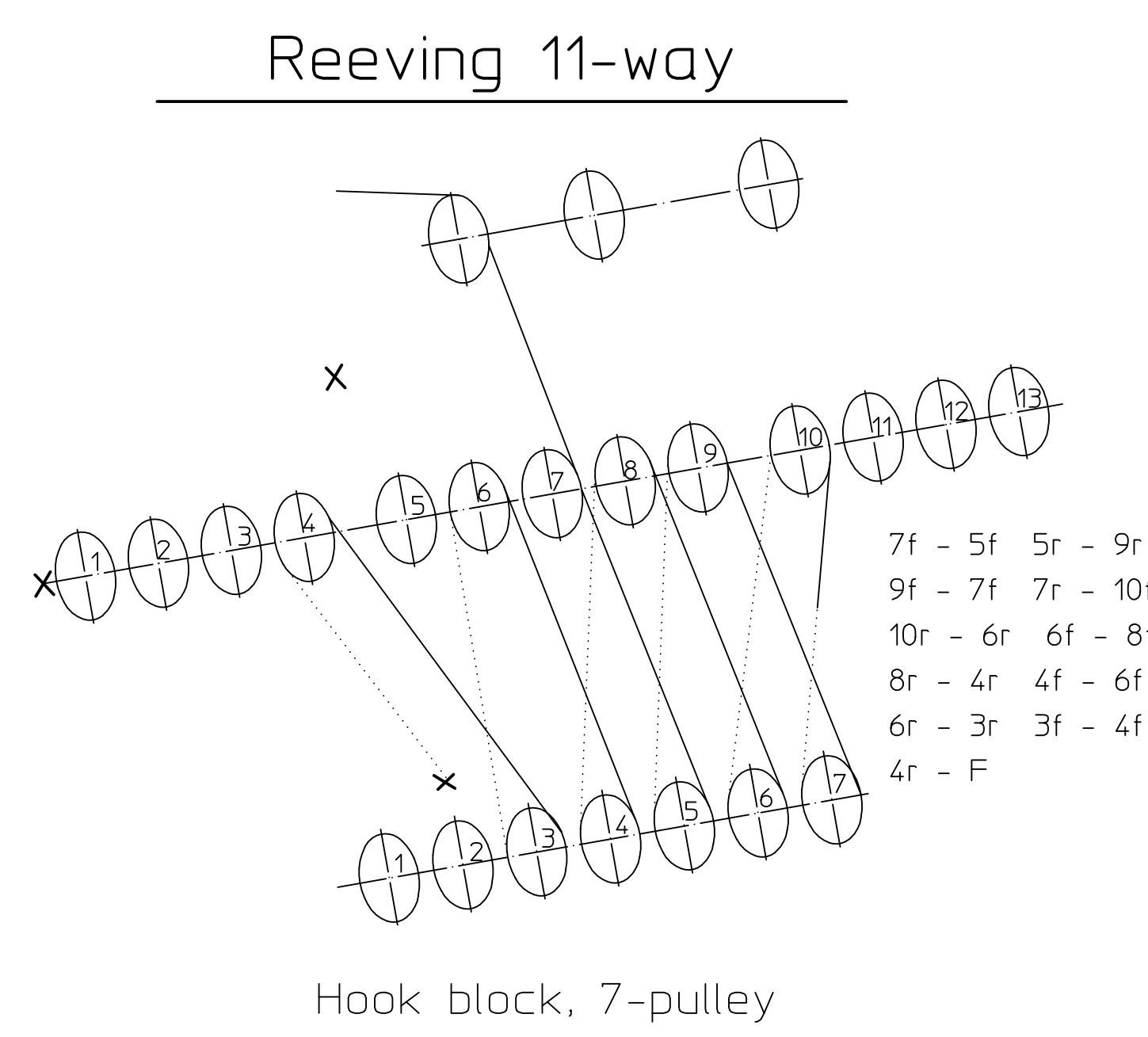
F = Fixpoint = Fixpunkt
f = front = vorne
r = rear = hinten

BG: 918725508

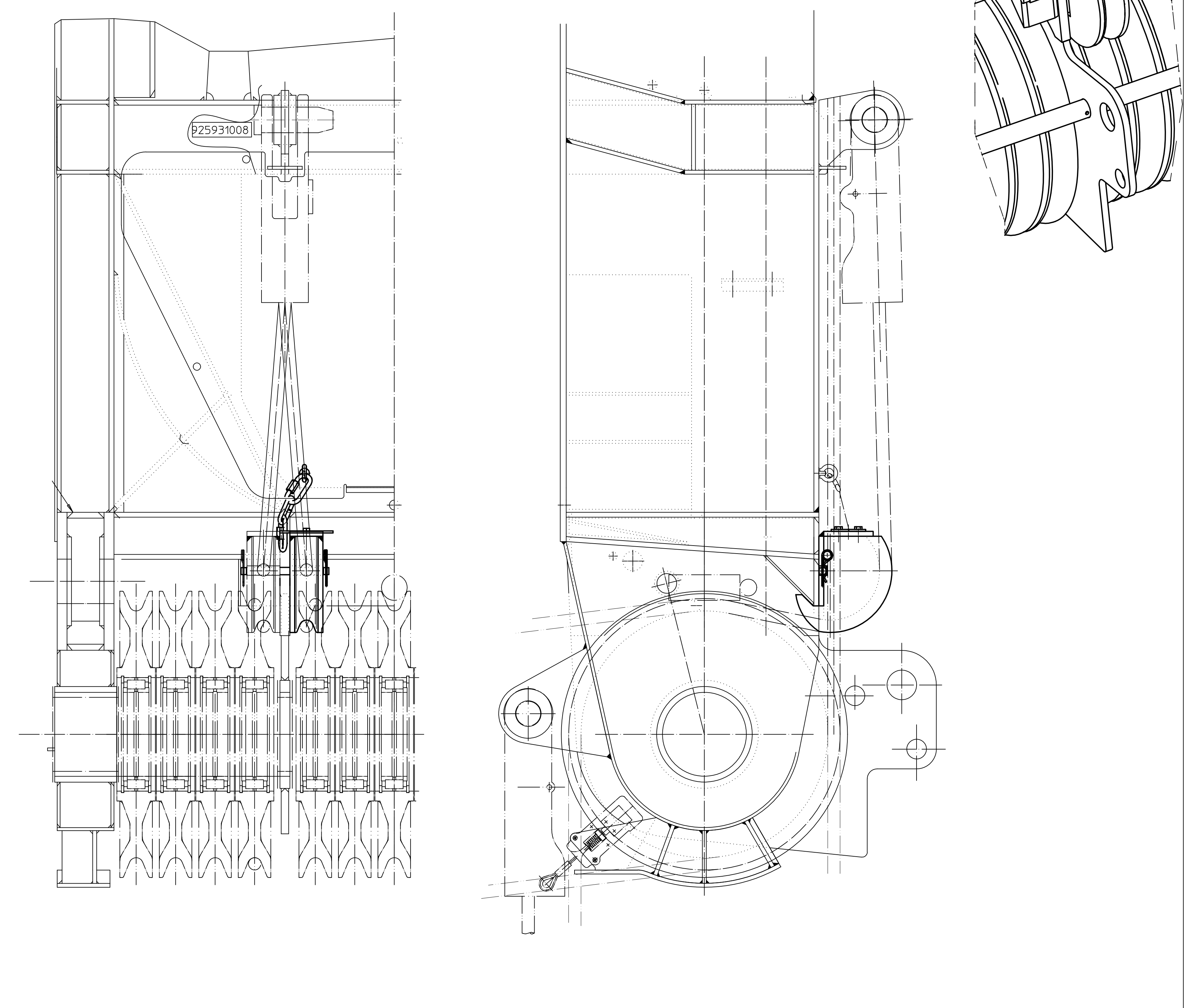
| | | | |
|----------------------|---------------|------|------|
| Static inspected: | Administrator | Date | Name |
| | Team leader | | |
| | Dep. manager | | |
| Comment: | | | |

Page 01 from 3

| | | | | |
|---|--|--|--------------|---|
| Dokumentation Distribution Documentation | Fertiggewicht/Weight/Poids | Tolerierung Tolerance tolerance | ISO 8015 | Weitere Anforderungen siehe Teilkonzerte further specifications see parts master record autres specifications ct. nomenclature |
| | Bearbeitung/Finish/Usinage | Rechtzeichnung recting usage technique | ISO 2768-mk | |
| | | Schweißkonstruktionen welded structure Constructions soudées | ISO 13920 BF | Für die Herstellung der Liefergegenstände gönnen die statischen Fertigungsunterlagen for the delivery of all items the master documents copy |
| | | Brennschneiden thermal cutting coupage thermique | ISO 9013-442 | Les documents de fabrication doivent être approuvés à l'issue de l'essai réalisation de l'essai de surson |
| Projektion E Date/Date 14.06.2016 Name W.A. | Datum Date/Date 14.06.2016 Name W.A. | | | |
| Bezeichnung/Description/Dénomination | | | | |
| REEVING PLAN | | | | |
| Zeichnungs Nr./Drawing No./N°de dessin | | | | |
| 3562-722.00.00.001-000 | | | | |
| Ident Nr./Ident No./N°de dessin | | | | |
| 9802 8804 | | | | |



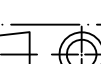
Insert change over section during normal reeving if fixed point on top. Remove part during installation of TN-TF-adapter.



F = Fixpoint = Fixpunkt
f = front = vorne
r = rear = hinten

Reeving plan for American reeving with change over section

Page 02 from 3

| | | | | | |
|---|---|--|------------------|---|--|
| Fertiggewicht/Weight/Poids | | Toleranz Tolerance tolérance | ISO 8015 | Weitere Anforderungen siehe Teilkonzert further specifications see parts master record autres spécifications cf. nomenclature | |
| Bearbeitung/Finish/Usinage | | Nachbearbeitung reworking usinage mécanique | ISO 2768-mk | | |
| Dokumentation Distribution Documentation | | Schweißkonstruktionen welded structure Constructions soudées | ISO 13920 BF | | |
| | | Bränschwechsel burner cutting coupeuse thermique | ISO 9013-442 | | |
| Projektion E |  | Datum Date/Date 14.06.2016 | Name Name/Non | | |
| generelle Variante | | W.05.910% | W.1 | | |
| Reueuing plan for American reeving with change over section | | | | | |
| Reueuing plan for American reeving with change over section | | | | | |
| Reueuing plan for American reeving with change over section | | | | | |
| Maßstab Scale Echelle | Bezeichnung/Description/Dénomination | | | Zeichnung Nr./Drawing No./No de dessin 3562-722.00.00.001-000 | |
| REEVING PLAN | | | | Ident Nr./Ident No./No de dessin 9802 8804 | |

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