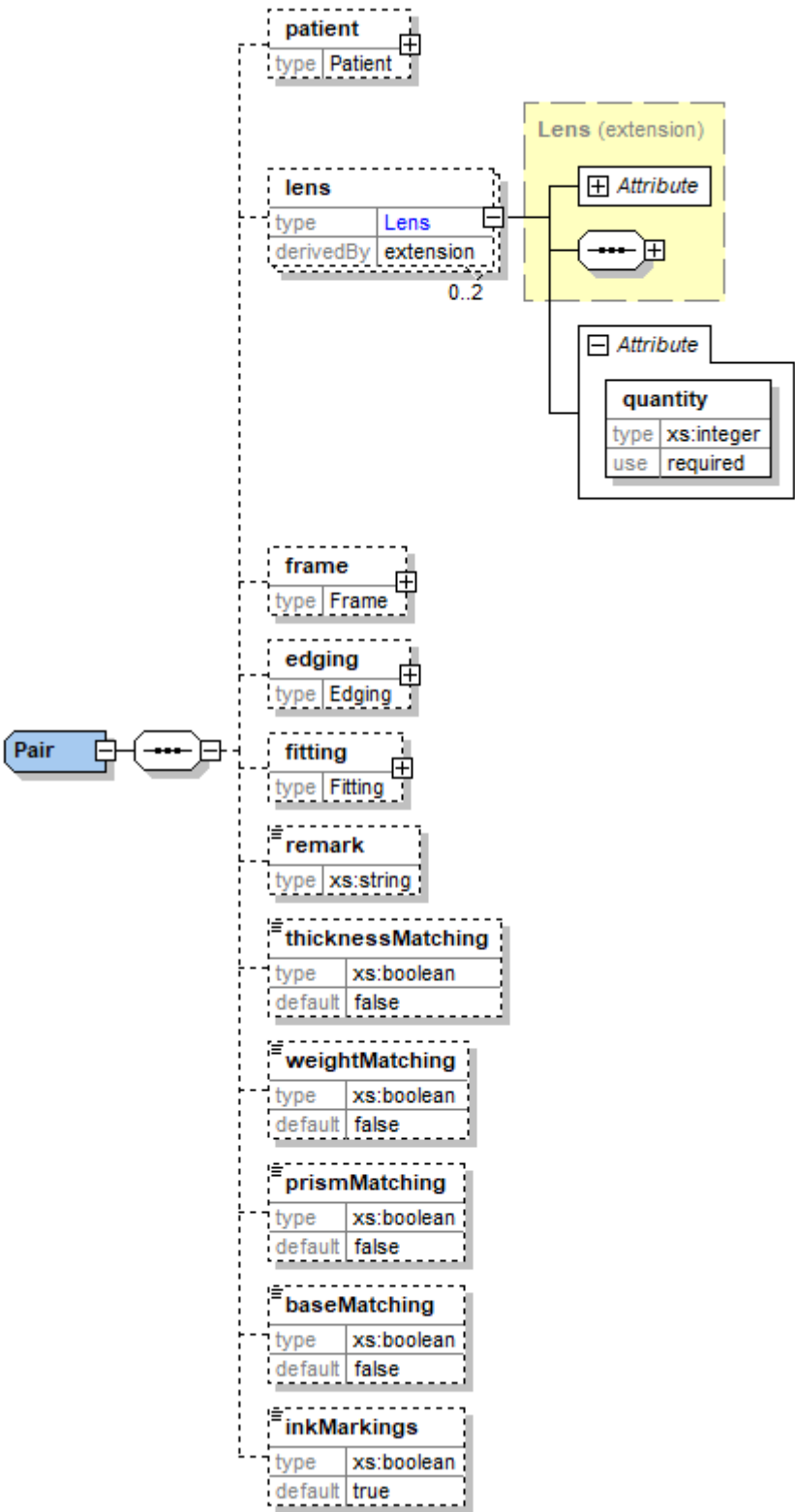


pair (Pair)

b2boptic → items → item → pair



pair	
type	Patient
occurs	0..1

patient	
description	data that are patient specific
lens	
type	Lens
occurs	0..2
description	lens data
quantity (attribute of lens)	
type	integer
use	required
description	the quantity of lenses for one side
frame	
type	Frame
occurs	0..1
description	frame data
edging	
type	Edging
occurs	0..1
description	
fitting	
type	Fitting
occurs	0..1
description	
remark	
type	string
occurs	0..1
description	
thicknessMatching	
type	boolean
occurs	0..1
default	false
description	
weightMatching	
type	boolean
occurs	0..1
default	false
description	
prismMatching	
type	boolean
occurs	0..1
default	false
description	
baseMatching	
type	boolean
occurs	0..1
default	false

baseMatching	
description	
ISNEWLO010604 inkMarkings	
type	boolean
occurs	0..1
default	true
description	set to false if no inkMarkings

```
<xs:complexType name="Pair">
  <xs:sequence>
    <xs:element name="patient" type="Patient" minOccurs="0"/>
    <xs:element name="lens" minOccurs="0" maxOccurs="2">
      <xs:complexType mixed="false">
        <xs:complexContent>
          <xs:extension base="Lens">
            <xs:attribute name="quantity" type="xs:integer" use="required"/>
          </xs:extension>
        </xs:complexContent>
      </xs:complexType>
    </xs:element>
    <xs:element name="frame" type="Frame" minOccurs="0"/>
    <xs:element name="edging" type="Edging" minOccurs="0"/>
    <xs:element name="fitting" type="Fitting" minOccurs="0"/>
    <xs:element name="remark" type="xs:string" minOccurs="0"/>
    <xs:element name="thicknessMatching" type="xs:boolean" default="false"
minOccurs="0"/>
    <xs:element name="weightMatching" type="xs:boolean" default="false"
minOccurs="0"/>
    <xs:element name="prismMatching" type="xs:boolean" default="false"
minOccurs="0"/>
    <xs:element name="baseMatching" type="xs:boolean" default="false"
minOccurs="0"/>
    <xs:element name="inkMarkings" type="xs:boolean" default="true"
minOccurs="0"/>
  </xs:sequence>
</xs:complexType>
```

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